

RECEIVED

SEP 27 1982

UNIVERSITY OF NEBRASKA
LIBRARIES

**Classification
of chemicals
in the customs tariff
of the European Communities**

In six languages :
English, Danish, German, French, Italian, Dutch

**Volume III
Alphabetical list**

(in English)



Classification of chemicals in the customs tariff of the European Communities

In six languages :
English, Danish, German, French, Italian, Dutch

Volume III
Alphabetical list
(in English)

WITHDRAWN-UNL



Volume III is also available in the following languages:

DA ISBN 92-825-2356-X (Volume I)
DE ISBN 92-825-2357-8 (Volume II)
FR ISBN 92-825-2359-4 (Volume IV)
IT ISBN 92-825-2360-8 (Volume V)
NL ISBN 92-825-2361-6 (Volume VI)

Volume VII is in six languages and consists of three parts (A, B and C): ISBN 92-825-2365-9

Volumes I to VII: ISBN 92-825-2417-5

Cataloguing data can be found at the end of this publication

Luxembourg : Office for Official Publications of the European Communities, 1981

ISBN 92-825-2358-6 (Volume III)

Catalogue number: CB-32-81-091-EN-C

© ECSC — EEC — EAEC, Brussels · Luxembourg, 1981

Edited by:

S. FORCHERI, J. R. DE RIJK,

Commission of the European Communities — Customs Union Service — Brussels

Printed in Luxembourg

INTRODUCTION

This work replaces a previous edition, published in 1975, and its amending supplements. The new work lists a greater number of chemicals than the previous edition and uses a modernized chemical nomenclature. It is published in 6 languages (Danish, German, English, French, Italian and Dutch). It will therefore be of very considerable use to those involved in international trade (such as importers, exporters, customs agents, customs administrations and statistical offices) as well as to specialists (such as chemists, translators and scientific editors).

The Commission sincerely thanks all those who assisted in the preparation of this work. It is particularly grateful for the valuable help given by the Chemical Nomenclature Advisory Service, Laboratory of the Government Chemist, London.



Digitized by the Internet Archive
in 2022 with funding from
Kahle/Austin Foundation

FOREWORD

This work is in seven volumes.

The first six volumes list alphabetically those chemicals in which there is a significant commercial interest. Volume I is in Danish, Volume II in German, Volume III in English, Volume IV in French, Volume V in Italian and Volume VI in Dutch. Approximately 20 000 names (16 000 'preferred names' and 4 000 synonyms) are listed. The synonyms are cross-referenced to the 'preferred names', use of which is advised in order to ensure uniformity. The classification in the customs tariff of the European Communities and a reference number are indicated against each 'preferred name'.

The seventh volume is in three parts (A, B and C) and lists, after the reference numbers of the single language volumes, the same names in all six languages.

The classifications shown are proper to the chemicals listed, but do not account for different classification which may be necessary if the chemical is put up for retail sale or is presented as a mixture or preparation based on the chemical.

It is suggested that 'preferred names' appear on customs documents to facilitate customs clearance.

All names used and all reference numbers can also be used to gain access to the European Communities Data and Information Network (ECDIN).¹ It is intended that ECDIN will be fully operational in 1983.

¹ European Communities Data and Information Network, Commission of the European Communities, Joint Research Centre, I-21020 Ispra (Varese) Italy. Telex 380042/380058 EUR I.

Chemical nomenclature

An abbreviation ISO, INN or INNМ in parentheses after a chemical name in this list indicates:

- ISO the name appears as one of the 'Common names for pest control chemicals and plant growth regulators' in Recommendation R 1750 of the International Organization for Standardization.
- INN the name is accepted as an 'International non-proprietary name' for pharmaceutical substances published by the World Health Organization.
- INNМ the name is accepted as an 'International non-proprietary name (modified)' by the World Health Organization — the name applied to a derivative (e.g. a salt or ester) of an INN.

There are a great number of synonyms in chemical nomenclature and preferred names have been selected consistently. Priority has been given to the widely accepted ISO, INN and INNМ names, in that order. Other preferred names are in accordance with the rules of nomenclature of the International Union of Pure and Applied Chemistry (IUPAC).

Typographic conventions

This publication has been prepared by computer and the full normal range of printer's type is not available, for example there are no italics or Greek letters and there are only round brackets. The following exemplify departures from normal presentation:

TABLE

Normal presentation	Presentation in list	Example of normal presentation	Example of presentation in list
B ₁ , B ₂ , etc.	B1, B2, etc.	vitamin B ₁	vitamin B1
N ¹ , N ² , etc.	N' 1, N' 2, etc.	N ⁴ -benzylsulph=anilamide	N' 4-benzylsulph=anilamide
D, L, DL	D, L, DL	DL-kynurenine	DL-kynurenine
α, β, etc.	alpha-, beta-, etc.	α-azoisobutyronitrile	alpha-azoisobutyro=nitrile
{ [()] }	((()))	dimethyl {2-[1-phenyl-1-(2-pyridyl) ethoxy]=ethyl}amine	dimethyl (2-(1-phenyl-1-(2-pyridyl) ethoxy)=ethyl)amine

Where a chemical name is divided into two or more lines:

- (i) a hyphen (-) at the end of a line indicates a hyphen in the chemical name
- (ii) an equals sign (=) indicates that the name continues without interruption
- (iii) no sign is used when two parts of the name are separated by a space.

Entries may be continued to the following column or page.

Alphabetical listing order

The following are ignored for the purpose of alphabetical listing:

all numerals;
alpha-, beta-, gamma-, delta-, epsilon-, pi-, psi-, omega-, alpha, alpha-, etc.;
sec-, tert-, myo-, epi-, meso-, muco-, threo-, erythro-;
o-, m-, p-;
cis-, trans-;
D-, L-, DL-;
(R)-, (S)-, (RS)-, (E)-, (Z)-;
N-, O-, C-, S-, P-, H-, etc.;
(a), (b), (c), (ab), (cde), etc.

(For example, cis-but-2-ene is listed under 'B').

The following prefixes are not ignored in establishing alphabetical order:

iso;
bis, tris, tetrakis, etc.;
di, tri, tetra, etc.

(For example, pentasodium triphosphate is listed under 'P'.)

**ALPHABETICAL LIST
OF CHEMICALS**

10001	38.08	C	abietic acid, technical				SEE: 4'-formylacetanilide
10132	29.25	AII	acecarbrolal (INN)	10028	29.25	B	4-acetamidobenzenesulphinic acid
10031	29.25	EIII	acedoben (INN)	10199			4-acetamidobenzenesulphonyl chloride
10008	29.42	CVII	acefylline piperazine (INN)	10199			SEE: N-acetylsulphanilyl chloride
10157	29.25	AII	aceglutamide (INN)	10030	29.25	BIII	2-acetamidobenzoic acid
10003	29.01	CVII	acenaphthene	10031			4-acetamidobenzoic acid
10004	29.13	F	acenaphthenequinone	10154			SEE: acedoben (INN)
10005	29.05	EII	acenaphthen-1-ol	10154			2-acetamido-2-deoxy-beta-D-galactopyranose
10006	29.06	AIV	acenaphthen-3-ol	10155			SEE: N-acetyl-D-galactosamine
10007	29.01	CVII	acenaphthylene	10155			2-acetamido-2-deoxy-beta-D-glucopyranose
20799	29.35	Q	acenocoumarol (INN)	10035			SEE: N-acetyl-D-glucosamine
10037	29.35	Q	aceperone (INN)	10036	29.25	BIII	2-acetamidofluorene
10008			acepifylline	10036			SEE: N-fluoren-2-ylacetamide
			SEE: acefylline piperazine (INN)	10058			4-acetamido-5-hydroxynaphthalene-2,7-disulphonic acid
10009	29.35	Q	acepromazine (INN)	10058			3-acetamido-4-hydroxyphenylarsonic acid
10010	29.35	Q	acepromazine hydrogen maleate (INN)	10038			SEE: acetarsol (INN)
10010			acetal	10040	29.25	BIII	5-acetamido-2-naphthol
15346			SEE: 1,1-diethoxyethane	10042			SEE: N-(6-hydroxy-1-naphthyl)=acetamide
10011	29.11	AII	acetaldehyde	14492			2-acetamido-4-nitrobenzoic acid
10012	29.23	AII	acetaldehyde--ammonia	26001	29.25	BIII	4-acetamidophenazone
19062			acetaldehyde cyanohydrin	11506			SEE: N-(2,3-dimethyl-5-oxo-1-phenyl-3-pyrazolin-4-yl)acetamide
			SEE: lactonitrile	11506			4-acetamidophenyl acetate
10013	29.29		acetaldehyde oxime	10122	29.24	A	SEE: diacetamide (INN)
10014	29.29		acetaldehyde phenylhydrazine	10046			4-acetamidophenylacetic acid
10015			acetaldehyde sodium bisulphite	10047	29.25	AII	4-acetamidophenyl 0-acetylsalicylate
			SEE: sodium 1-hydroxyethanesulphonate	10048			SEE: benorilate (INN)
10016			acetalol	10049	29.25	BIII	4-acetamidophenylarsonic acid
			SEE: 3-hydroxybutyraldehyde	10052	29.25	BIII	4-acetamidophenyl salicylate
10017	29.25	AII	acetamide	10052			SEE: acetaminosalol (INN)
10018	29.26	EII	acetamidinium chloride	10052			2-acetamidooxopionic acid
25754	29.25	AII	2-acetamidoacetamide	10052			3-acetamidooxolinole
10159			acetamidoacetic acid	10049	29.25	BIII	SEE: N-3-quinolylacetamide
			SEE: N-acetylglutamine	10052	29.25	BIII	5-acetamidosalicylic acid
10019	29.25	AII	2-acetaminoacrylic acid	10052			3-acetamido-2,4,6-trifodobenzoic acid
10022	29.25	BIII	5-acetamido-2-aminobenzenesulphonic acid	10053	29.25	BIII	3-acetamido-2,4,6-triiodo-5-N-methylacetamidobenzoic acid
10020			3-acetamidoaniline	10053			5-acetamido-2,4,6-triiodo-N-methylisophthalamide acid
			SEE: 3'-aminoacetanilide	18991			SEE: totalamic acid (INN)
10022			4-acetamidoaniline-2-sulphonic acid	18991			acetaminosalol (INN)
			SEE: 5-acetamido-2-aminobenzenesulphonic acid	10046	29.25	BIII	acetanilide
10020			3-acetamidoaniline	10055	29.25	BIII	
			SEE: 3'-aminoacetanilide				
10022			4-acetamidoaniline-2-sulphonic acid				
			SEE: 5-acetamido-2-aminobenzenesulphonic acid				
10023	29.25	BIII	3-acetamidoanilinium chloride				
10024	29.25	BIII	4-acetamidoanilinium chloride				
10025			5-acetamido-o-anisidine				
			SEE: 3'-amino-4'-methoxyacetanilide				
10026			1-acetamidoanthraquinone				
			SEE: N-anthraquinon-1-ylacetamide				
10027			4-acetamidobenzaldehyde				

19771	acetanilide	19771	acetanilide	18481	acetonyl alcohol
14519	SEE: 4'-methoxyacetophenone	10088	29.16 BI	10088	SEE: hydroxyacetone
10058	acetaminophen	10089	29.13 CIII	10089	acetonyl salicylate
11266	SEE: acetyltannic acid	10090	29.29	10090	acetophenone
11914	acetarsol (INN)	10091	29.42 AII	10091	acetophenone oxime
15378	acetarsol--arecoline (INN)	10094		10094	acetophenone (INN)
15378	acetarsol bismuth (INN)				2-acetoxybenzoic acid
10059	acetarsol--diethylamine (1:1) (INN)	10095	29.16 RIII		SEE: 0-acetylsalicylic acid
10059	acetarsol sodium (INN)	10098	29.16 BVI		4-acetoxybenzoic acid
10060	acetazolamide (INN)	21197	29.41 D		4-acetoxybenzoic acid
10060	acetic acid--boron trifluoride	21197			16-beta-acetoxy-3-beta-(2,6-dideoxy-3-O-methyl-L-arabino-hexopyranosyloxy)-14-hydroxycard-2C= (22)-enolide
10061	acetic acid, of a concentration of more than 10 per cent, by weight, of acetic acid	21197			3-beta-acetoxy-23,24-dinor-5-alpha-cholan-22-oic acid
10061	acetic anhydride	10101	29.16 AVIII b		3-beta-acetoxy-23,24-dinor-5-en-22-oic acid
10063	acetic formic anhydride	10101			5-(2-acetoxyethyl)-3-(4-amino-2-methylpyrimidin-5-ylmethyl)-4-methylthiazolium chloride
17984	acetic acid	10102	29.35 Q		hydrochloride
10064	SEE: glycerol acetate	10202			3-beta-acetoxy-14-hydroxy-5-beta,14-beta-card-20(22)-enolide
10070	acetoacetanilide	10202			3-acetoxy-2-naphthoic acid
10071	1-acetoacetylpyridine	15599	29.35 Q		2-acetoxy-m-toluic acid
10071	SEE: 1-piperidinobutane-1,3-dione	15599			acet-p-phenetidine
10072	acetobromoglucose	10104	29.16 RV		SEE: phenacetin (INN)
10072	glucopyranosyl bromide	10108	29.16 BVI		acetylacetone
10072	acetoquinamine	21513			SEE: pentane-2,4-dione
10073	SEE: 6-methyl-1,3,5-triazine-2,4-diyldiamine	10116			acetylanisole
26029	acetoheptamide (INN)	10118	29.45		acetylanisole
26032	acetoheptamide hydrazine	19771			acetylanisole
10074	acetoheptamic acid	10119			SEE: 4'-methoxyacetophenone
10076	acetoin	10120			1-acetylanthrone
10076	acetomenaphthone	10120			SEE: 1-anthryl methyl ketone
10077	SEE: menadiol diacetate (INN)	10123	29.25 AII		N-acetylanthrone
10078	1'-acetonephthone	10124	29.36		SEE: 2-acetamidobenzoic acid
10079	2'-acetonephthone	10073			N-acetylsalicylic acid
14137	acetone	10126	29.16 CII		SEE: 4-acetamidophenylarsonic acid
10081	acetone cyanohydrin	10127	29.14 DIV		N-acetylaspartic acid
10082	SEE: 2-hydroxy-2-methylpropionitrile	10128			4-acetylbiphenyl
10082	acetone oxime	10129	29.14 AIV		SEE: 4'-phenylacetophenone
10083	acetone phenylhydrazine	10131	29.35 Q		acetyl bromide
10084	acetone semicarbazone				alpha-acetyl-gamma-butyrolactone
10084	acetone sodium bisulphite				
10085	SEE: sodium 2-hydroxypropane-2-sulphonate				
10085	acetone				
10086	acetone				
10087	acetone				

10132	acetylcarbromal	10164	N-acetyl-DL-homocysteine
	SEE: acetarbromal (INN)	10164	thiolactone
10133	acetyl chloride		SEE: citiolone (INN)
10138	acetylcholine bromide (INN)	25866	acetyl iodide
10139	acetylcholine chloride (INN)	10168	0-acetyl-5-iodosalicylic acid
10141	acetylcholine hydroxide (INN)	10172	7-acetyl-5-isopropyl-2-methylbicyclo(2.2.2)oct-2-ene
10140	acetylcholine iodide (INN)	10172	SEE: 8-isopropyl-6-methylbicyclo(2.2.2)oct-5-en-2-yl methyl ketone
10142	acetylcholinesterase		N-acetyl-leucine
10098	0-acetyl-D-coumaric acid	10169	acetylmethadol (INN)
	SEE: 4-acetoxycinnamic acid	25410	N-acetyl-DL-methionine
10125	2-acetylcoumarone	10170	acetyl-beta-methylcholine chloride
	SEE: benzofuran-2-yl methyl ketone	19714	SEE: methacholine chloride (INN)
	0-acetylcresotic acid SEE: acetoxystyloic acid		3-acetyl-6-methyl-2H-pyran-2,4(3H)-dione
10143	acetyl cyclohexanesulphonyl peroxide	14403	1-acetyl-3-methylurea
10143	2-acetylcyclohexanone	14403	4-acetylmorpholine
10144	acetylcysteine (INN)	10173	3-(2-acetyl-1-(4-nitrophenyl)ethyl)-4-hydroxycoumarin
10145	N-acetyl-L-cysteine	10174	SEE: acenocoumarol (INN)
	SEE: acetylcysteine (INN)	20799	4,4'-(1-acetyl-2-oxindolin-3-ylidene)diphenyl diacetate
26181	acetyldigoxin	20799	acetyl peroxide
26183	2-acetyl-10-(3-dimethylamino-2-methylpropyl)phenothiazine	14509	SEE: diacetyl peroxide
22456	SEE: propiomazine (INN)	14509	2-acetylphenanthrene
22456	acetyldiphosphopyridine nucleotide	10177	SEE: methyl 2-phenanthryl ketone
10193	SEE: 3-acetylpyridine-adenine dinucleotide	10181	4-acetylphenylacetoneitrile
10149	acetylene	10182	N-acetyl-3-phenyl-L-alanine
10150	acetylene black	10184	N-acetyl-N-phenylglycine
12655	acetylenedicarboxylic acid	10185	N-acetyl-N'-phenylhydrazine
	SEE: butynedioic acid		SEE: 2'-phenylacetohydrazide
10074	1-acetylethanol	10186	1-acetyl-1-phenylurea
	SEE: acetoin	10187	1-acetyl-3-phenylurea
18577	N-acetylethanolamine	10188	acetylphosphoric acid
	SEE: N-2-hydroxyethylacetamide	10190	2-acetylpyridine
10151	7-acetyl-6-ethyl-1,2,3,4-tetrahydro-1,4,4,4-tetramethylnaphthalene	10193	SEE: methyl 2-pyridyl ketone
25865	acetyl fluoride	10193	3-acetylpyridine-adenine dinucleotide
10154	N-acetyl-D-galactosamine	10194	0-acetylsalicylic acid
26184	16-O-acetylglutathione	10195	N'-acetylsulphadiazine
10155	N-acetyl-D-glucosamine		SEE: 4'-(pyrimidin-2-ylsulphamoyl)=acetanilide
10156	N-acetylglutamic acid		N'-acetylsulphamethoxypyridazine
10157	N'-alpha-acetyl-L-glutamine	10196	SEE: 4'-[6-methoxypyridazin-3-ylsulphamoyl]acetanilide
	SEE: aceglutamide (INN)		N-(4-(acetylsulphamoyl)phenyl)=phthalamic acid
10158	S-acetylglutathione		N'-acetylsulphanilamide
10159	N-acetylglutamine	21930	SEE: 4'-sulphamoylacetanilide
10162	N-acetylhexanellactam	21930	
10163	N-acetylhistamine	10197	
	SEE: N-(2-imidazol-4-yl)ethyl)=acetamide		

10199	29.25	BIII	b	N-acetylsulphanilyl chloride					C acid	SEE: 5-amino-2-chlorotoluene-
10200				N ⁴ -acetylsulphapyridine					4-sulphonic acid and 3-	aminonaphthalene-1,5-disulphonic acid
				SEE: 4 ^o -(2-pyridylsulphamoyl)=					C-A. acid	
10201				acetanilide				10593	SEE: 5-amino-2-chloro-4-	
				N ⁴ -acetylsulphathiazole					sulphobenzoic acid	
				SEE: 4 ^o -(thiazol-2-ylsulphamoyl)=				18674	F acid	
				acetanilide					SEE: 7-hydroxynaphthalene-2-	
14519	32.01	B		acetyltannic acid					sulphonic acid	
10202				acetylthiamine hydrochloride					G acid	
				SEE: 5-(2-acetoxyethyl)-3-(4-amino-				18668	SEE: 7-hydroxynaphthalene-1,3-	
				2-methylpyrimidin-5-ylmethyl)-4-					disulphonic acid	
				methylthiazolium chloride				10692	H acid	
				hydrochloride					SEE: 4-amino-5-hydroxynaphthalene-	
10204	29.31	B		(acetylthio)acetic acid					2,7-disulphonic acid	
10205				S-acetylthiocholine bromide				10695	J acid	
				SEE: 2-					SEE: 7-amino-4-hydroxynaphthalene-2-	
				acetylthioethyltrimethylammonium					sulphonic acid	
				bromide				10690	K acid	
10205	29.31	B		2-acetylthioethyltrimethylammonium					SEE: 4-amino-5-hydroxynaphthalene-	
10206	29.31	B		bromide				10220	1,7-disulphonic acid	
10206				2-acetylthioethyltrimethylammonium					acinitrazole	
10207	29.31	B		chloride				10221	SEE: aminitrozole (INN)	
10207				2-acetylthioethyltrimethylammonium					aconic acid	
10207				iodide					SEE: 4,5-dihydro-5-oxo-3-furoic	
10208	29.31	E		1-acetyl-2-thiohydantoin				10222	acid	
23593				7-alpha-acetylthio-3-oxopregn-4-ene-					aconitic acid	
23593				17-alpha,17-beta-propionolactone					SEE: propene-1,2,3-tricarboxylic	
				SEE: spironolactone (INN)					acid	
10092				2-acetylthiophene				10224	aconitine	
				SEE: methyl 2-thienyl ketone				10225	aconitine hydrobromide	
10209	29.31	B		1-(acetyl)thiosemicarbazide				10226	aconitine hydrochloride	
10210	29.31	B		(acetylthio)succinic acid				10227	aconitine nitrate	
10211	29.31	B		acetyl-2-thiourea				10228	aconitine salicylate	
10212				4-acetyl-3,7,7-trimethylbicyclo=				10229	aconitine sulphate	
10212				(4.1.0)hept-2-ene				10230	acridan	
				SEE: car-2-en-4-yl methyl ketone					SEE: 9,10-dihydroacridine	
10213	29.42	CVII		O-acetyl tropine				10231	acridine	
10214	29.35	Q		N ¹ alpha-acetyl-DL-tryptophan				14493	N,N'-acridine-3,6-diyl di(acetamide)	
10216	29.25	BIII	b	N-acetyl-L-tyrosine				10232	acridinium chloride	
10218	29.25	AI		acetylurea				10233	acridinium nitrate	
10219	29.25	AI		N-acetylvaline				10526	acridin-3-ylamine	
10694				gamma acid				10520	acridin-9-ylamine	
				SEE: 6-amino-4-hydroxynaphthalene-2-				10521	acridin-9-ylamine hydrochloride	
				sulphonic acid				10234	9-acridone	
13568				2B acid				25390	acrolein	
				SEE: 4-amino-6-chlorotoluene-3-					SEE: acrylaldehyde	
				sulphonic acid				25390	acrylaldehyde	
24394				4B acid				15679	acrylaldehyde dimer	
				SEE: 4-aminotoluene-3-sulphonic					SEE: 3,4-dihydro-2H-pyran-2-	
				acid					carbaldehyde	

10237	29.25	AI	acrylamide	11138	SEE: corticotrophin (INN)
10238	29.14	EIV	acrylic acid		adrenosterone
10239	29.27	a	acrylonitrile		SEE: androst-4-ene-3,11,17-trione
10240	29.14	EIV	acryloyl chloride	10282 29.41 D	aesculin
13923		b	ACTH	10283	aquaric acid
			SEE: corticotrophin (INN)		SEE: 2-hydroxynonadecane-1,2,3-tricarboxylic acid
26500	28.50	E	actinium	25759 39.06 R	agarose
10241	29.44	C	actinomycetin	10284	agmatine
10242	29.44	C	actinomycin		SEE: 1-(4-aminobutyl)guanidine
10243			adamantane		ajmalicine
			SEE: tricyclo(3.3.1.1 ^{3,7})decane	10286 29.42 CVII	ajmaline
10244	29.35	Q	adenine	10287 29.42 CVII	aklomidine (INN)
10245	29.35	Q	adenine dihydrogen phosphate	13412 29.25 BIII	alachlor (ISO)
10246	29.35	Q	adenine hydrochloride	13270 29.25 BIII	beta-alanine
10247	29.35	Q	adenine sulphate	10829 29.23 DV	D-alanine
10248	29.35	Q	adenosine	10288 29.23 DV	DL-alanine
10249	29.35	Q	adenosine acetate	1C290 29.23 DV	L-alanine
10251	35.07		adenosine deaminase	10289 29.23 DV	N-DL-alanyl-DL-alanine
10256	29.35	Q	adenosine phosphate	25391 29.25 AII	N-alanyl asparagine
10255	29.35	Q	adenosine phosphates and metal salts thereof	10291 29.25 AII	N-alanylglycine
10250			adenosine 5'-(toluene-4-sulphonate)	10295 29.25 AII	N-(N-alanylglycyl)glycine
10266	29.35	Q	adenylate kinase	10296 29.31 B	N-DL-alanyl-DL-methionine
10272	35.07		adenylic acid	10297 29.25 BIII	N-DL-alanyl-2-naphthylamine hydrochloride
10256			SEE: adenosine phosphate	10297	N-DL-alanyl-DL-norvaline
10273	29.25	AI	adipamide	10301 29.25 AII	N-DL-alanyl-DL-3-phenylalanine
15398	29.23	AI	adiphenine hydrochloride (INN)	10298 29.25 BIII	N-DL-alanyl-DL-serine
10274	29.15	AI	adipic acid	10299 29.25 AII	N-L-alanyl-L-valine
25890	29.15	AV	adipic anhydride	10300 29.25 AII	albumin tannate
18909	29.25	EIII	adipiodone (INN)	10302 35.02 B	alclufenac (INN)
18910	29.25	EIII	adipiodone, dimeglumine salt (INN)	1C371 29.16 D	alcohol dehydrogenase
10275	29.27		adiponitrile	10303 35.07	alcuronium chloride (INN)
10276	29.15	AV	adipoyl dichloride	10304 29.42 CVII	aldehyde collidine
22845			adonitol	25513	SEE: 4-ethyl-2-methylpyridine
			SEE: ribitol	16686 29.31 E	aldesulfone sodium (INN)
26196	29.41	C	adonitoxin	25392 29.31 B	aldicarb (ISO)
10277			(-)-adrenaline	10016	aldol
10278			SEE: epinephrine (INN)		SEE: 3-hydroxybutyraldehyde
			(+)-adrenaline	10305 35.07	aldolases
10279			SEE: racepinefrine (INN)	26008	aldol-alpha-naphthylamine
			(-)-adrenaline hydrogen tartrate		SEE: 4-(1-naphthylimino)butan-2-ol
			SEE: epinephrine hydrogen tartrate (INN)	10306 29.39 DII	aldosterone (INN)
10280			(+)-adrenaline hydrogen tartrate	10307 29.39 DII	aldosterone 21-acetate (INN)
			SEE: racepinefrine hydrogen tartrate (INN)	10309 29.02 R	aldrin (ISO)
			tartrate (INN)	10310	aleuritic acid
19900	29.23	E	adrenalone (INN)		SEE: 9,10,16-trihydroxyhexadecanoic acid
10281			adrenochrome monosemicarbazone	10311 39.06 A	alginic acid
			SEE: carbazochrome (INN)	24793 29.35 Q	alimemazine tartrate (INN)
13923			adrenocorticotrophic hormone		

10313		allantoic acid	10339		allyl chloride
10314	29.25 BII	SEE: diureidoacetic acid	10340	29.14 AXI	SEE: 3-chloropropene
10315	29.01 A	allantoin	10341	29.14 AXI	allyl chloroacetate
10316	29.14 C	allene	10342	29.14 DIV	allyl chloroformate
10317	29.25 AII	allecthrin (ISO)	24192		allyl cinnamate
10318	29.25 BII	alidochlor (ISO)	24192		5-allyl-5-(cyclohex-2-enyl)-2-thiobarbituric acid
		allobarbitol (INN)			SEE: thialbarbital (INN)
		allobarbitone			allyl 3-cyclohexylpropionate
18632	29.23 E	SEE: allobarbitol (INN)	10343	29.14 C	allyldichlorosilane
18632		allo-5-hydroxy-DL-lysine	10344	29.34 C	6-allyl-6,7-dihydro-5H-dibenz(c,e)=azepine
19186	29.23 DV	hydrochloride	11346	29.35 P	
10399	29.35 Q	allo-L-isoleucine	11346		
24293	29.23 E	allomethadione (INN)	11347	29.35 P	6-allyl-6,7-dihydro-5H-dibenz(c,e)=azepinium dihydrogen phosphate
10319	29.25 BII	allo-DL-threonine	25395	29.10 R	5-allyl-4,7-dimethoxy-1,3-benzodioxole
10320		alloxan monohydrate	25395		allyl 2,3-epoxypropyl ether
		SEE: 5,5-	10350	29.09	allylestrenol (INN)
25208	29.29	dihydroxyperhydropyrimidinetrione	10369	29.39 E	1-allyl-4-ethoxy-3-methoxybenzene
10321		alloxan 4-oxime	17204		SEE: 4-allyl-2-methoxyphenetole
		alloxantin			5-allyl-5-ethylbarbituric acid
10322	29.14 AII	SEE: 5,5'-dihydroxy-5,5'-bipyrimidinehexaone	10345	29.25 BII	allyl ethyl ether
21418		allyl acetate	10346	29.08 AI	allyl 2-ethylhexanoate
		allylacetetic acid	10347	29.14 AXI	allyl formate
18330		SEE: pent-4-enoic acid	10348	29.14 AI	allyl 2-furoate
		allylacetone	10349	29.35 Q	allyl glycidyl ether
		SEE: hex-5-en-2-one	10350		SEE: allyl 2,3-epoxypropyl ether
10323	29.04 BI	allyl alcohol	10325	29.23 DV	allyl glycidyl ether
10324	29.22 AIII	allylamine	10351	29.23 DV	allyl glycidyl ether
10325		allyl aminoacetate	10362	29.08 CII	N-allylglutamine
		SEE: allyl glycinate	10352	29.14 AXI	6-allylguaiacol
10326	29.35 Q	4-allylamino-2-chloro-6-isopropylamino-1,3,5-triazine	10386	29.14 BIV	allyl heptanoate
10744		1-allyl-6-amino-3-ethylpyrimidine-2,4-dione	10353	29.14 AXI	allyl hexa-2,4-dienoate
10744		SEE: aminometradine (INN)	10354	29.15 AV	allyl hexanoate
		N-allylaniline	10355	29.31 B	allyl hydrogen itaconate
10327	29.22 DVII	4-allylanisole	19198		1-allyl-3-(2-hydroxyethyl)thiourea
10328	29.08 AII	allyl anthranilate			(-)-N-allyl-3-hydroxymorphinan
10329	29.23 DV	allyl arsonic acid			SEE: levallorphan (INN)
26047	29.34 A	allyl benzoate			allylidene diacetate
10330	29.14 DI	allyl benzoate			allyl iodide
22901	29.10 B	5-allyl-1,3-benzodioxole			SEE: 3-iodopropene
10331		allyl bromide			allyl ionone
		SEE: 3-bromopropene			5-allyl-5-isobutylbarbituric acid
10332	29.25 BII	5-allyl-5-butylbarbituric acid	10336	29.14 AVI	SEE: butalbital (INN)
10334		5-allyl-5-sec-butylbarbituric acid	10383		allyl isobutyrate
		SEE: talbutal (INN)			5-allyl-5-isopropylbarbituric acid
10335	29.14 AVII	allyl butyrate	10384	29.31 B	SEE: aprobarbital (INN)
10337	29.25 AII	allyl carbamate	24244	29.31 B	allyl isopropyl disulphide
10338	29.25 BIII	2-(allylcarbamoyl)phenoxyacetic acid	10359	29.15 AV	allyl isothiocyanate
10338			10360	29.16 AVI	allylmalonic acid
					allyl mandelate

10361	29.14	EI	allyl methacrylate	10373	2-allyloxy-pyridine
17204	29.08	AIII	4-allyl-2-methoxyphenetole	10375	SEE: allyl 2-pyridyl ether
10362			2-allyl-6-methoxyphenol	10376	allyl pentabromophenyl ether
			SEE: 6-allylguaiacol	10377	2-allylphenol
10363	29.25	BIII	4-allyl-2-methoxyphenoxy-N,N-diethylacetamide	10404	allyl phenoxycetate
10363			4-allyl-2-methoxyphenyl acetate		1-(2-allylphenoxy)-3-isopropylaminopropan-2-ol
17498	29.14	AII	4-allyl-2-methoxyphenyl benzoate	SEE: alprenolol (INN)	
17500	29.14	DI	4-allyl-2-methoxyphenyl ether	10378	allyl phenylacetate
11705	29.08	AIII	4-allyl-2-methoxyphenyl benzoic acid	10379	allyl phenyl ether
11705			5-allyl-5-(1-methylbutyl)barbituric acid	10380	1-allyl-3-phenyl-2-thiourea
22746			SEE: secobarbital (INN)	10381	allylprodine (INN)
10364	29.31	B	5-allyl-5-(1-methylbutyl)-2-thiobarbituric acid	10382	allyl propionate
10364			5-allyl-5-(1-methylbutyl)-2-thiobarbituric acid, sodium derivative	10373	allyl 2-pyridyl ether
10365	29.31	B	alpha-DL-5-allyl-1-methyl-5-(1-methylpent-2-ynyl)barbituric acid	N-allylsalicylamide	
10365			SEE: methohexital (INN)	allyl sorbate	
17759			3-allyl-5-methylloxazolidine-2,4-dione	SEE: allyl hexa-2,4-oienoate	
17759			SEE: allomethadione (INN)	allyl-2-thiourea	
10399			(+)-3-allyl-2-methyl-4-oxocyclopent-2-enyl (+)-cis-trans-chrysanthemeate	SEE: tirosinamine (INN)	
10316			SEE: allethrin (ISO)	(allyl)thiourea--ethyl iodide	
10316			(+)-3-allyl-2-methyl-4-oxocyclopent-2-enyl (+)-trans-chrysanthemeate	allyltrichlorosilane	
10366	29.14	C	1-allyl-2-methylquinolinium bromide	allyl trifluoroacetate	
10366			allyl methyl sulphide	allyl 2,4,6-tris(hydroxymethyl)=phenyl ether	
10385	29.35	Q	5-allyl-5-neopentylbarbituric acid	allyl undecanoate	
10367	29.31	B	SEE: nealbarbital (INN)	allyl undec-10-enoate	
20695			N-allylnormorphine	allylurea	
20563			SEE: nalorphine (INN)	allyl valerate	
10368	29.14	AXI	allyl octanoate	4-allylveratrole	
10369			17-alpha-allyloestr-4-en-17-beta-ol	allyl vinyl ether	
			SEE: allylestrenol (INN)	amecillin potassium (INN)	
10370	29.14	BIII	allyl oleate	aloetic acid	
10044	29.25	BIII	4-allyloxyacetanilide	SEE: 4,5-dihydroxy-2-hydroxymethyl-1,3,6,8-tetranitroanthraquinone	
10371			4-allyloxy-3-chlorophenylacetic acid	aloin	
10371			SEE: alclofenac (INN)	aloxidone	
25997	29.25	BIII	alpha-allyloxyhydratropamide	SEE: allomethadione (INN)	
10372	29.08	EI	2-allyloxymethyl-2-ethylpropanediol	alphacetylmethadol (INN)	
25753			1-(2-allyloxyphenoxy)-3-isopropylaminopropan-2-ol	alphameprodine (INN)	
25753			SEE: oxprenolol (INN)	alphameprodine (INN)	
				alprenolol (INN)	
				alprenolol hydrochloride (INN)	
				alstonine	
				aluminium abietate, technical	
				aluminium acetate	
				SEE: hydroxylaluminium di(acetate)	
				aluminium algininate	
				aluminium aminoacetate	
				SEE: dihydroxylaluminium glycinate	

10413	28-38	BI	aluminium ammonium bis(sulphate)	10473	28-48	A	SEE: hydroxyaluminium disalcylate
10411	28-48	BV	aluminium ammonium tetrachloride	10474	28-48	A	aluminium selenate
10414	81-04	IJ	aluminium antimonide	10475	28-45	B	aluminium selenide
10415	28-48	BI	aluminium arsenate	10480	28-38	BIV	aluminium silicate
10417	28-46	AII	aluminium borate	23066	28-47	A	aluminium sodium bis(sulphate)
10418	28-57	E	aluminium boride	10481	29-16	AIII	aluminium sodium dioxide
10419	28-30	C	aluminium bromide	10479	28-48	BIV	aluminium sodium difluoride
10421	28-38	BIV	aluminium caesium bis(sulphate)	10476	28-48	BV	aluminium sodium silicate
10423	28-48	BIV	aluminium calcium silicate	10485	28-38	AIV	aluminium sodium tetrachloride
10425	28-42	AVII	aluminium carbonate	10487	32-01	A	aluminium sulphate
10426	28-32	AII	aluminium chlorate	10490	28-48	A	aluminium tannate
10427	28-30	AI	aluminium chloride	10491	28-48	BV	aluminium telluride
10429	28-47	BI	aluminium chromate	10492	28-44	C	aluminium thallium bis(sulphate)
10430	29-16	AIV	aluminium citrate	10416	29-14	DI	aluminium thiocyanate
10432	28-47	EII	aluminium dichromate	10494	29-45		aluminium tribenzoate
25482	38-19	U	aluminium ethyl silicate, crude	10495	29-45		aluminium tri-sec-butoxide
10433	29-21	BI	aluminium ethyl silicate, pure	10420	29-14	AVII	aluminium tri-tert-butoxide
10434	28-29	AII	aluminium fluoride	10428	29-16	AVII	aluminium tributyrat
10437	29-23	DIII	aluminium glutamate	10496	29-45		aluminium tricholate
10435	28-29	BIV	aluminium hexafluorosilicate	10436	29-14	AI	aluminium triethoxide
10438	28-20	A	aluminium hydroxide	25672	29-23	V	aluminium triformate
10442	28-30	C	aluminium iodide	10497	29-16	BIV	aluminium triglycidate
10446			aluminium lithium deuteride	10497			aluminium 3,4,5-trihydroxybenzoate, basic
			SEE: lithium	10498	29-45		aluminium triisopropoxide
			tetradeuteridoaluminate	10443	29-16	AI	aluminium triacetate
19240	28-47	A	aluminium lithium dioxide	10444	29-14	AXI	aluminium triacetate
19301	29-45		aluminium lithium tri-tert-butoxide	10445	29-14	BIV	aluminium trilineolate
19301			hydride	10451	29-35	Q	aluminium trinitotinate
10448	28-40	EII	aluminium metaphosphate	10454	29-14	AXI	aluminium triacetate
10450	38-19	C	aluminium naphthenate	10455	29-14	BIII	aluminium trioleate
10452	28-39	EVI	aluminium nitrate	10460	29-14	MIX	aluminium tripalmitate
10453	28-57	B	aluminium nitride	10470	29-16	AVIII	aluminium tritricinoleate
10456	25-32	E	aluminium orthophosphate, natural	10431	29-14	C	aluminium tris(4-cyclohexylbutyrate)
10457	28-40	EII	aluminium orthophosphate, other than natural	10431			aluminium tris(4-cyclohexylbutyrate)
10457			than natural	10440	29-07	B	aluminium tris(4-hydroxybenzenesulphonate)
10459	28-20	A	aluminium oxide	10440			aluminium tris(8-quinolyl oxide)
10462	28-32	BIV	aluminium perchlorate	10499	29-35	Q	aluminium tristearate, crude
10463	28-35	B	aluminium phosphide	25483	38-19	U	aluminium tristearate, pure
10441	28-40	A	aluminium phosphinate	10483	29-14	AX	aluminiumon
10466	28-48	A	aluminium potassium bis(selenate)	10501			SEE: triammonium 5,5'-(3-carboxylato-4-oxocyclohexa-2,5-dienylidene)ethylene)disalcylate
10467	28-38	BII	aluminium potassium bis(sulphate)	17178	29-22	DVII	alverine (INN)
22077	28-47	A	aluminium potassium dioxide	17179	29-22	DVII	alverine dihydrogen citrate (INN)
10465			aluminium potassium fluoride	10135	29-39	E	alverine acetate (INN)
			SEE: tripotassium	10502	29-22	CII	anantadine (INN)
			hexafluoroaluminate	10503	29-22	CII	anantadine hydrochloride (INN)
10464	28-48	BV	aluminium potassium tetrachloride	10504			amarine
10469			aluminium resinate				
			SEE: aluminium abietate, technical				
10471	28-38	BIV	aluminium rubidium bis(sulphate)				
10472			aluminium salicylate				

10505	29..31 B	SEE: 2,4,5-triphenyl-2-imidazoline	18023	aminoacetic acid
10506	29..25 EIII	ambazone (INN)	10522	SEE: glycine
10507		ambenonium chloride (INN)	10523	2'-aminoacetophenone
		ambrettolide	10524	3'-aminoacetophenone
10508	29..25 EIII	SEE: hexadec-7-en-16-olide	10759	4'-aminoacetophenone
10509		abucetamide (INN)		amino-F acid
		ambutonium bromide		SEE: 7-aminonaphthalene-2-sulphonic acid
10510	28..50 B	SEE: 3-carbamoyl-3,3-diphenylpropyl-(ethyl)dimethylammonium bromide	10747	amino-6 acid
10511		americtium		SEE: 7-aminonaphthalene-1,3-disulphonic acid
		ametazole	10751	amino-R acid
10512		SEE: betazole (INN)		SEE: 3-aminonaphthalene-2,7-disulphonic acid
		ametazole dihydrochloride	10525	3-aminoacridine
		SEE: betazole dihydrochloride (INN)	10526	aminoacid oxidase
10513		amethocaine		3-aminoacridine
10514		SEE: tetracaine (INN)	10520	SEE: acridin-9-ylamine
		amethocaine hydrochloride		SEE: acridin-9-ylamine
		SEE: tetracaine hydrochloride (INN)	10527	(+)-2-aminoadipic acid
10515	29..35 a	ametryn (ISO)	22752	4-amino-6-(2-amino-1,6-dimethyl-4-pyrimidin-2-yl)-2-dimethylquinolinium dichloride
15545	29..23 c	amfepramone (INN)	22752	4-amino-6-(2-amino-1,6-dimethyl-4-pyrimidin-2-yl)-2-dimethylquinolinium sulphate
15546	29..23 c	amfepramone hydrochloride (INN)	22753	3-beta-amino-5-alpha-androstan-17-beta-ol
11103	29..44 c	amfomycin (INN)	10529	7-(4-aminoanilino)-4-hydroxynaphthalene-2-sulphonic acid
12775	29..44 c	amfomycin calcium (INN)	10530	2-(4-aminoanilino)-5-nitrobenzenesulphonic acid
23089	29..44 c	amfomycin sodium (INN)	10776	2-aminoanthracene
14545	29..26 BII	amicarbalide isetonate (INN)	10531	SEE: 2-anthrylamine
13947	29..26 BII	N-amidininosarcosine	10532	1-aminoanthraquinone
23759		N*1-amidiniosulphanilamide	10533	2-aminoanthracinone
		SEE: sulfaquinidine (INN)	10534	1-aminoazacycloheptane
15210	29..26 BII	amidinoourea phosphate	10535	SEE: perhydroazepin-1-ylamine
10516	29..31 E	amidithion (ISO)	10536	4-aminoazobenzene
19722		amidone	10537	4-aminoazobenzene-3,4'-disulphonic acid
		SEE: methadone (INN)		4-aminoazobenzene hydrochloride
10517		amidopyrin		SEE: 4-(phenylazo)anilinium chloride
23766		SEE: aminophenazone (INN)	10538	4-aminoazobenzene-4-sulphonic acid
		amidosulphonic acid	10540	2-amino-1,2'-azonaphthalene
10520		SEE: sulphamidic acid	10539	4-amino-1,1'-azonaphthalene
		aminacrine	25072	5-aminobarbituric acid
		SEE: acridin-9-ylamine	10541	2-aminobenzaldehyde
10521		aminacrine hydrochloride	10542	4-aminobenzaldehyde
		SEE: acridin-9-ylamine hydrochloride		
14546	35..07	amine oxidase, copper-containing		
20506	35..07	amine oxidase, flavin-containing		
10220	29..35 a	aminotrozole (INN)		
15350		aminoacetal		
		SEE: 2,2-dithoxyethylamine		
10020	29..25 BIII	3'-aminoacetanilide		
10021	29..25 BIII	4'-aminoacetanilide		

10543	29.25	BIII	b	7-(4-aminobenzamido)-4- hydroxynaphthalene-2-sulphonic acid	10566	29.23	AII	2-aminobutan-2-ol
10543				4'-aminobenzanilide	10568	29.35	Q	5-amino-2-butoxypropylguanine chloride
25738	29.25	BIII	b	aminobenzene-1,4-disulphonic acid	10284	29.26	BII	1-(4-aminobutyl)guanidine
11155	29.22	DI		4-aminobenzene-1,4-disulphonic acid	10285	29.26	BII	1-(4-aminobutyl)guanidine sulphate
23771				SEE: sulphanilamide	17567	29.36		3-amino-N-butyl-4- methoxybenzenesulphonamide
21227	29.22	DI		2-aminobenzenesulphonic acid	10569			(4-aminobutyl)methyl diethoxysilane
19705	29.22	DI		3-aminobenzenesulphonic acid				SEE: 4-(diethoxy(methyl)silyl)= butylamine
23773				4-aminobenzenesulphonic acid	10570	29.23	DV	(-)-2-aminobutyric acid
10544	29.31	B		SEE: sulphanilic acid	10572	29.23	DV	4-aminobutyric acid
10545	29.31	B		2-aminobenzenethiol	10571	29.23	DV	(+)-2-aminobutyric acid
10546				2-aminobenzimidazole	10575			0-(4-aminobutyl)choline chloride
10547				SEE: benzimidazol-2-ylamine				SEE: 2-(4-aminobutyryloxy)= ethyltrimethylammonium chloride
10709	29.35	Q		5-aminobenzimidazole	10576			N ^α alpha-(4-aminobutyl)histidine sulphate
11204				SEE: benzimidazol-2-ylamine	10575	29.24	B	SEE: homocarnosine sulphate
10548	29.23	DV		2-aminobenzoic acid	10575			2-(4-aminobutyryloxy)= ethyltrimethylammonium chloride
10549	29.23	DV		3-aminobenzoic acid	13045	29.44	C	7-(5-amino-5-carboxyvaleramido)= cephalosporanic acid
10550	29.27			4-aminobenzonitrile	10789	29.23	C	4'-amino-2-chloroacetophenone
10551	29.23	C		4-aminobenzophenone	10577	29.23	C	1-amino-5-chloroanthraquinone
10552				2-aminobenzothiazole	13146	29.36		4-amino-6-chlorobenzene-1,3- disulphonamide
10553	29.35	Q		SEE: benzothiazol-2-ylamine	13146			4-amino-6-chlorobenzene-1,3-di- (sulphonyl chloride)
10553				2-aminobenzothiazole-6-carboxylic acid	10579	29.22	DI	2-amino-5-chlorobenzenesulphonic acid
10710	29.35	Q		6-aminobenzothiazole-2-thiol	13147	29.22	DI	5-amino-2-chlorobenzenesulphonic acid
24712				3-aminobenzotrifluoride	13147			5-amino-2-chlorobenzoic acid
				SEE: alpha, alpha, alpha-trifluoro-m- toluidine	13148	29.22	DI	2-amino-5-chloro-N-(2- diethylaminoethyl)-2-methoxybenzamide
10554	29.25	BIII	b	5-(4-aminobenzoylacetyl)= isophthalic acid	20485			SEE: metoclopramide (INN)
10554				N-4-aminobenzoyl-L-glutamic acid	10586	29.23	BII	3-amino-5-chloro-2- hydroxybenzenesulphonic acid
10555	29.25	BIII	b	2-aminobenzyl alcohol	10586			3-amino-5-chloro-4- hydroxybenzenesulphonic acid
10556	29.23	AII		((+)-alpha-aminobenzyl)penicillin	25691	29.23	BII	4'-amino-5'-chloro-2- methoxybenzanilide
10557	29.44	A		4'-amino-N-benzyltoluene-4- sulphonanilide	17531	29.25	BIII	2-amino-6-chloro-5-nitrophenol
25724	29.36			2-aminobiphenyl	10587	29.23	BII	2-amino-4-chlorophenol
25724				SEE: biphenyl-2-ylamine	10588	29.23	BII	2-amino-1-(4-chlorophenyl)-2- methylpropane hydrochloride
10558				3-aminobiphenyl-4-ol	10590			SEE: chlorphentermine hydrochloride (INN)
10683	29.23	BII		1-amino-4-bromo-9,10- dioxanthracene-2-sulphonic acid				
10561	29.23	C		1-amino-2-bromo-4- hydroxyanthraquinone	10586	29.23	BII	
10562	29.23	E		1-amino-4-bromo-2- methylanthraquinone	25691			
10563	29.23	C		1-amino-2-bromo-4-p- toluidinoanthraquinone	17531			
10564	29.23	C		2-aminobutan-1-ol	10587	29.23	BII	
10564					10588	29.23	BII	
10565	29.23	AII			10589	29.23	BII	

25809 29.35 Q
 25809 5-amino-4-chloro-2-phenylpyridazin-3-one
 13361 29.36 3-amino-N-5-chloropyrimidin-2-ylbenzenesulphonamide
 13361 5-amino-2-chloro-4-sulphobenzoic acid
 10593 29.23 DV 4-amino-6-chlorotoluene-3-sulphonic acid
 13568 29.22 DIII 5-amino-2-chlorotoluene-4-sulphonic acid
 13567 29.22 DIII 3-beta-amino-5-alpha-cholestane
 10595 29.22 CII 3-beta-aminocholest-5-ene
 10596 29.22 CII 2-amino-p-cresol
 10599 29.23 EII 4-amino-m-cresol
 10598 29.23 EII 3-aminocyclohexanol
 10613 29.23 AII 4-aminocyclohexanol
 10614 29.23 AII 1-amino-1-deoxy-D-glucitol
 17932 29.23 AII 2-aminodiazine
 10845 SEE: pyrimidin-2-ylamine
 10615 29.23 C 1-amino-2,4-dibromophenanthraquinone
 12043 N-2-amino-3,5-dibromobenzyl-N-cyclohexylmethylaniline
 12043 SEE: bromhexine (INN)
 10616 29.23 EII 4-amino-2,6-dibromophenol
 17529 29.28 4-amino-3,5-dichlorobenzenediazonium zinc chloride
 17529 4-amino-2,5-dichlorobenzenesulphonic acid
 14995 29.22 DI 2-amino-2',5'-dichlorobenzophenone
 10617 29.23 C 6-amino-2,4-dichloro-m-cresol
 25696 29.23 EII 2-amino-4,6-dichlorophenol
 10618 29.23 EII 5-amino-2,4-dichlorophenoxyacetic acid
 10619 4'-amino-2',5'-diethoxybenzanilide
 17518 29.25 EIII 4-amino-N-(2-diethylaminoethyl)-benzamide
 22390 SEE: procainamide (INN)
 22390 1-amino-3-diethylaminopropan-2-ol
 10622 29.23 AII 4-amino-N,N-diethylaniline
 15332 29.22 EII 4-amino-N,N-diethylaniline hydrochloride
 15333 4-amino-N,N-diethylaniline sulphate
 15335 29.22 EII 4-amino-N,N-diethylaniline sulphite
 17560 29.36 3-amino-N,N-diethyl-4-methoxybenzenesulphonamide
 17560 4-amino-N,N-diethyl-m-phenetidine
 16998 29.23 EII 4-amino-N,N-diethyl-m-toluidine
 25960 29.22 EII 1-amino-2,4-dihydroxyanthraquinone
 10628 29.23 E L-2-amino-2-(3,4-dihydroxybenzyl)-propionic acid
 10630
 10630

SEE: methyldopa (INN)
 2-amino-1-(3,4-dihydroxyphenyl)-ethanol
 2-amino-1-(3,4-dihydroxyphenyl)-propan-1-ol
 2-amino-3',4'-dihydroxypropiofenone
 4-amino-2',5'-dimethoxyazobenzene
 SEE: 4-(2-methoxyphenylazo)-o-anisidine
 4'-amino-2',5'-dimethoxybenzanilide
 2-amino-1-(2,5-dimethoxyphenyl)-propan-1-ol
 SEE: methoxamine (INN)
 4-amino-N,N-dimethylaniline
 4-amino-N,N-dimethylaniline hydrochloride
 4-amino-N,N-dimethylaniline oxalate
 4-amino-N,N-dimethylaniline sulphate
 2-amino-3,4'-dimethylazobenzene
 SEE: 6-p-tolylazo-o-toluidine
 2-amino-4,5-dimethylazobenzene
 SEE: 6-phenylazo-3,4-xylydine
 4-amino-2',3'-dimethylazobenzene
 SEE: 4-o-tolylazo-o-toluidine
 5'-amino-2',4'-dimethylbenzanilide
 2-amino-1,1-dimethylethylisopropylamine
 3-amino-1,3-dimethyl-5-nitrosouracil
 4-amino-2,3-dimethyl-1-phenyl-3-pyrazolin-5-one
 4-amino-2,3-dimethyl-1-phenyl-3-pyrazolin-5-one hydrochloride
 aminodimethylpyridine SEE: dimethylpyridylamine
 6-amino-1,3-dimethyluracil
 2-amino-4,6-dinitrophenol
 4-amino-2,6-dinitrophenol
 alpha-aminodiphenylacetic acid
 SEE: alpha-alpha-phenylglycine
 2-amino-5-(5,5-diphenylhydantoin-3-yl)valeric acid
 2-aminoethanethiol
 SEE: mercaptamine (INN)
 1-aminoethanol
 SEE: acetaldehyde--ammonia
 2-aminoethanol
 5-amino-2-ethoxybenzenesulphonic acid

10651	29.23 E	4-amino-2-ethoxybenzoic acid	17457	29.36	4-amino-N-ethyltoluene-2-sulphonamide
10653	29.23 E	2-amino-4-ethoxybutyric acid	17457		
10661	29.34 C	(2-aminoethoxy)(diphenyl)borane	10664	29.36	N-(2-(4-amino-N-ethyl-m-toluidino)ethyl)methanesulphonamide
10654	29.23 E	2-(2-aminoethoxy)ethanol	10664		sesquisulphate
10655		4-amino-5-ethoxymethyl-2-methylpyrimidine	10672	29.35 Q	6-amino-5-formamido-1,3-dimethyluracil
10655		SEE: 5-ethoxymethyl-2-methylpyrimidin-4-ylamine	10672		amino glutethimide (INN)
10656	29.23 AII	2-aminoethyl acetate	10807	29.26 AII	amino guanidine
10662	29.23 AII	2-(2-aminoethylamino)ethanol	10673	29.29	amino guanidinium hydrogen carbonate
18586	29.23 AII	2-(2-(2-aminoethylamino)ethylamino)ethanol	10674	29.29	amino guanidinium sulphate
18586		ethanol	10675	29.29	2-aminoheptane
14585	29.22 EII	2-aminoethylammonium chloride	10676		SEE: tuaminoheptane (INN)
25764	29.22 EII	4-(2-aminoethyl)aniline	25970	29.23 AII	1-aminoheptan-1-ol
17272	29.23 AII	2-(4-amino-N-ethylanilino)ethanol	10678	29.23 DV	6-aminohexanoic acid
17273	29.23 AII	2-(4-amino-N-ethylanilino)ethanol sulphate	10679	29.25 BIII	4-aminohippuric acid
17273		1-(2-aminoethyl)azacyclononane	15335		amino hydroquinone diethyl ether
10657		SEE: 2-(perhydroazonin-1-yl)ethylamine	10680	29.23 E	SEE: 2,5-diethoxyaniline
		2-amino-N-ethylbenzenesulphonanilide	10681	29.36	2-amino-3-hydroxyanthraquinone
10658	29.36	2-aminoethyl diethylamine	10682	29.23 BII	3-amino-4-hydroxybenzenesulphonamide
15392	29.22 EII	2-aminoethyl dihydrogen phosphate	10682		3-amino-4-hydroxybenzenesulphonic acid
10659	29.23 AII	2-aminoethyl diisopropylamine	18399		2-amino-4-hydroxybutyric acid
16626	29.22 EII	2-aminoethyl dimethylamine	10684	29.23 E	SEE: DL-homoserine
15997	29.22 BII	N-(2-aminoethyl)ethanolamine	10685	29.23 E	(+)-4-amino-3-hydroxybutyric acid
10662		SEE: 2-(2-aminoethylamino)ethanol	10685		2-amino-1-(4-hydroxy-3-methoxyphenyl)ethanol
17056	29.22 EII	2-aminoethyl(ethyl)amine	10686	29.36	3-amino-4-hydroxy-N-methylbenzenesulphonamide
26066	29.35 Q	2-(1-aminoethyl) furan-3,4-diyldimethanol	10686		2-amino-2-hydroxymethylpropanediol
26066		2-aminoethyl hydrogen sulphate	25006		SEE: trometamol (INN)
10663	29.23 AII	3-(2-aminoethyl) indol-5-ol	10691	29.23 BII	3-amino-5-hydroxynaphthalene-2,7-disulphonic acid
18803	29.35 Q	3-(2-aminoethyl) indol-5-ol--2-imino-1-methylimidazolidin-4-one sulphate (1:1)	10691		4-amino-5-hydroxynaphthalene-1,3-disulphonic acid
18804	29.35 Q	2-aminoethyl-1-naphthylamine dihydrochloride	10688	29.23 BII	4-amino-5-hydroxynaphthalene-1,7-disulphonic acid
18804		2-aminoethyl oleate	10690	29.23 BII	4-amino-5-hydroxynaphthalene-2,7-disulphonic acid
19906	29.22 BII	4-(2-aminoethyl)phenol	10692	29.23 BII	5-amino-4-hydroxynaphthalene-1,3-disulphonic acid
10667	29.22 EII	2-amino-2-ethylpropanediol	10689	29.23 BII	4-amino-3-hydroxynaphthalene-1-sulphonic acid
25789	29.22 AIII	3-(2-aminoethyl)pyrazole	10693	29.23 BII	4-amino-5-hydroxynaphthalene-1-sulphonic acid
25042	29.23 EII	SEE: betazole (INN)	25975	29.23 BII	6-amino-3-hydroxynaphthalene-1-sulphonic acid
10669	29.23 AII	2-aminoethyl(2-pyridyl)amine	25762	29.23 BII	6-amino-4-hydroxynaphthalene-2-sulphonic acid
10511		4-(2-aminoethyl)pyrocatechol	10694	29.23 BII	
		SEE: dopamine (INN)			
26115	29.35 Q	aminoethylsulphuric acid			
16819		SEE: 2-aminoethyl hydrogen sulphate			
10663		S-2-aminoethylthiouronium bromide hydrobromide			
10670	29.31 B				
10670					

10695	29.23	EII	7-amino-4-hydroxynaphthalene-2-sulphonic acid	18157	6-amino-2-methylheptan-2-ol
10695			3-amino-2-hydroxy-5-nitrobenzenesulphonic acid	10874	SEE: heptaminol (INN)
10696	29.23	EII	3-amino-4-hydroxy-5-nitrobenzenesulphonic acid	10874	6-amino-3-methyl-1-methylallylpyrimidine-2,4(1H,3H)-dione
10697	29.23	EII	1-amino-4-hydroxy-2-phenoxyanthraquinone	10874	SEE: amisometradine (INN)
10698	29.23	E	(6R)-6-(2-amino-2-(4-hydroxyphenyl)-acetamido)penicillanic acid	10528	5-aminomethyl-2-methylpyrimidin-4-ylamine dihydrochloride
10698			SEE: amoxicillin (INN)	10726	1-amino-2-methyl-4-(2-naphthylamino)anthraquinone
25745			3-amino-4-hydroxyphenylarsine oxide	10727	1-amino-2-methylpentan-2-ol
26050			SEE: oxophenarsine (INN)	19189	2-amino-4-methylpentan-1-ol
10699	29.34	A	3-amino-4-hydroxyphenylarsonic acid	10728	4-amino-4-methylpentan-2-one
10700			2-amino-1-(3-hydroxyphenyl)ethanol hydrochloride	10729	4-amino-4-methylpentan-2-one hydrogen oxalate
10700			SEE: norfenefrine hydrochloride (INN)	10729	SEE: 1,1-dimethyl-3-oxobutylammonium hydrogen oxalate
10701	29.35	Q	4-aminoimidazole-5-carboxamide	10731	2-amino-2-methylpropan-1,3-diol
10702	29.35	Q	4-aminoimidazole-5-carboxamide hydrochloride	10732	2-amino-2-methylpropanol
10702			aminoiminomethanesulphinic acid	10733	2-amino-2-methylpropanol 8-bromotheophyllinate
10703	29.31	B	1-aminoindan-2-ol	10574	2-(aminomethyl)propionic acid
10704	29.23	AII	2-amino-1-isobutylaminoethanol	10573	2-amino-2-methylpropionic acid
25973	29.23	AII	5-aminoisophthalic acid	10735	1-(2-amino-2-methylpropylamino)=propan-2-ol
10705	29.23	DV	aminomercury chloride	10611	4-amino-2-methylpyrimidine-5-carbonitrile
25501	28.58	C	3'-amino-4'-methoxyacetanilide	10687	(4-amino-2-methylpyrimidin-5-yl)=methanol
10025	29.25	BIII	5-amino-2-methoxybenzenesulphonic acid	10737	3-(4-amino-2-methylpyrimidin-5-ylmethyl)-5-(2-hydroxyethyl)-4-methylthiazole-2(3H)-thione
11182	29.23	BII	3-amino-5-methoxybenzoic acid	10738	2-amino-5-(methylsulphamoyl)benzoic acid
10711	29.23	E	2-amino-4-methoxybutyric acid	10738	2-amino-4-(methylsulphonyl)phenol
10712	29.23	E	4-amino-4'-methoxydiphenylamine sulphate	10740	3-aminomethyl-3,5,5-trimethylcyclohexylamine
10714			SEE: N-(4-aminophenyl)-p-anisidine sulphate	10743	amisometradine (INN)
17596	29.25	EIII	4'-amino-5'-methoxy-2'-methylbenzanilide	10744	3-amino-5-morpholinomethyl-2-oxazolidone
17596			5-amino-6-methoxynaphthalene-2-sulphonic acid	10745	2-aminonaphthalene-1,5-disulphonic acid
10716	29.23	EII	4'-amino-N-methylacetanilide	10748	3-aminonaphthalene-1,5-disulphonic acid
19879	29.25	EIII	5'-amino-2'-methylacetanilide	10749	3-aminonaphthalene-2,7-disulphonic acid
10051	29.25	EIII	4-amino-N-methylaniline	10751	4-aminonaphthalene-2,7-disulphonic acid
20308	29.22	EII	1-amino-2-methylantraquinone	10752	6-aminonaphthalene-1,3-disulphonic acid
10720	29.23	C	4-amino-1-methylbutyl(6-methoxy-8-quinolyl)amine	10746	6-aminonaphthalene-1,3-disulphonic acid
26113			SEE: primaquine (INN)		
26113			2-amino-2-methylbutyric acid		
25124	29.23	DV	trans-4-aminomethylcyclohexanecarboxylic acid		
24446			SEE: tranexamic acid (INN)		
24446					

10747	29.22	DVI	b	7-aminonaphthalene-1,3-disulphonic acid	10788	29.23	AII	2-(4-aminopentyl(ethyl)amino)=ethanol
10750	29.22	DVI	B	8-aminonaphthalene-1,6-disulphonic acid	10788			N-4-aminopentyl-N-ethylethanamine
10753	29.22	DVI	b	2-aminonaphthalene-1-sulphonic acid	10788			SEE: 2-(4-aminopentyl(ethyl)amino)=ethanol
10754	29.22	DVI	b	4-aminonaphthalene-1-sulphonic acid	10790			4-aminophenazone
10755	29.22	DVI	b	5-aminonaphthalene-1-sulphonic acid	10517	29.35	HII	SEE: 4-amino-2,3-dimethyl-1-phenyl-3-pyrazolin-5-one
10757	29.22	DVI	b	5-aminonaphthalene-2-sulphonic acid	10518	29.35	HII	aminophenazone (INN)
10758	29.22	DVI	b	6-aminonaphthalene-2-sulphonic acid	10518			aminophenazone 2,5-dihydroxybenzoate (INN)
10759	29.22	DVI	b	7-aminonaphthalene-2-sulphonic acid	10519	29.35	HII	aminophenazone salicylate (INN)
10756	29.22	DVI	b	8-aminonaphthalene-1-sulphonic acid	10792	29.23	BII	2-aminophenol
10760	29.22	DVI	b	8-aminonaphthalene-2-sulphonic acid	10793	29.23	BII	3-aminophenol
10761	29.22	DVI	b	8-aminonaphthalene-1,3,6-trisulphonic acid	10794	29.23	BII	4-aminophenol
10762	29.23	DV		3-amino-2-naphthoic acid	10798			2-aminophenol sulphate
10765	29.23	BII		1-amino-2-naphthol	11105			SEE: 2-hydroxylanilinium sulphate
10763	29.23	BII		2-amino-1-naphthol	11105			b(-)-6-(2-amino-2-phenylacetamido)=penicillanic acid
10766	29.23	BII		3-amino-2-naphthol	10802	29.23	DV	SEE: ampicillin (INN)
10764	29.23	BII		5-amino-1-naphthol	10801			4-aminophenylacetic acid
10763	29.23	BII		7-amino-2-naphthol	26016	29.27		alpha-aminophenylacetic acid
10767	29.23	BII		8-amino-2-naphthol	10646	29.22	EII	SEE: alpha-phenylglycine
				aminonaphtholdisulphonic acid SEE: aminohydroxynaphthalenedisulphonic acid	10647	29.22	EII	(2-aminophenyl)acetoneitrile
10770	29.28			4-(4-amino-1-naphthylazo)=benzenesulphonic acid	25151	29.23	BII	N-(4-aminophenyl)aniline
10771	29.35	q		6-aminonicotinamide	10713	29.23	BII	N-(4-aminophenyl)-p-anisidine
25972	29.23	AII		2-(4-amino-2-nitroanilino)ethanol	10713			hydrochloride
				aminonitroanisole SEE: nitroanisidine	10714	29.23	BII	N-(4-aminophenyl)-p-anisidine sulphate
10772	29.23	C		2-amino-1-nitroanthraquinone	10714			2-aminophenylarsonic acid
20828	29.22	CI		2-amino-4-nitrobenzenesulphonic acid	11276	29.34	A	4-aminophenylarsonic acid
20829	29.22	CI		4-amino-3-nitrobenzenesulphonic acid	11277	29.34	A	1-(3-aminophenyl)ethanol
20829				acid	10804	29.23	AII	2-(4-aminophenyl)ethanol
10773	29.27			2-amino-5-nitrobenzonitrile	10805	29.23	AII	2-(4-aminophenyl)-2-ethylglutarimide
10775	29.23	BII		2-amino-6-nitro-p-cresol	10807			SEE: aminoqlutethimide (INN)
10778	29.23	BII		2-amino-4-nitrophenol	15747	29.23	AII	2,2'-(4-aminophenylimino)diethanol
10779	29.23	BII		2-amino-5-nitrophenol	25765	29.33		4-aminophenylmercury acetate
10781	29.23	AII		2-amino-1-(4-nitrophenyl)propane-1,3-diol	10810			(1R,2SR)-2-amino-1-phenylpropan-1-ol
10782	29.23	E		3-amino-5-nitrosalicylic acid	10810			SEE: norpseudophedrine
21591	29.23	AII		2-aminooctadec-4-ene-1,3-diol	16812			3-amino-3-phenylpropionic acid
20137				2-aminooctane	10814	29.35	q	SEE: beta-phenyl-beta-alanine
				SEE: 1-methylheptylamine	16052	29.36		3-amino-1-phenyl-5-pyrazolone
10785	29.23	DV		(+)-2-aminooctanoic acid	16052			N-(4-aminophenylsulphonyl)-3,4-dimethylbenzamide
22982	29.29			aminooxamide	20022			N-(4-aminophenylsulphonyl)-3-methylcrotonamide
26021	29.23	E		5-amino-4-oxovaleric acid	20022			
10787	29.35	q		6-aminopenicillanic acid				
10621	29.22	BII		4-aminopentyl-diethylamine				

10815	29..35 Q	SEE: sulfadiazamide (INN)	10840	29..35 Q	aminopterin sodium (INN)
10815		2-amino-4-phenylthiazolinum bromide	24252		2-aminopurine-6-thiol
10816	29..31 B	(4-aminophenylthio)acetic acid	26254	29..35 Q	SEE: tioguanine (INN)
10620		5-amino-3-phenyl-1,2,4-triazol-1-yl- N,N,N',N'-tetramethylphosphonic diamide	24253	29..35 Q	6-aminopurine-2-thiol
10620			10842		6-aminopurine-2-thiol sulphate
10819	29..42 CVI	SEE: triamphos (ISO)			2-aminopyridine
		aminophylline (INN)	10612	29..35 Q	SEE: 2-pyridylamine
10820		aminopicoline SEE: methylpyridylamine	24248	29..35 Q	4-aminopyrimidine-5-carbonitrile
		6-amino-2-picoline	10851	29..23 E	4-aminopyrimidine-2-thiol
10824	29..23 DV	SEE: 6-methyl-2-pyridylamine	10852	29..23 E	4-aminosalicylic acid
10825	29..23 AII	(+)-2-aminopimelic acid	10852	29..23 E	5-aminosalicylic acid
10828	29..23 AII	3-aminopropane-1,2-diol	10853	29..22 DVII	4-aminostilbene-2-sulphonic acid
10827	29..23 AII	1-aminopropan-2-ol	11304		aminosuccinic acid
10826	29..23 AII	3-aminopropan-1-ol	23766		SEE: aspartic acid
10829		(+)-2-aminopropan-1-ol	23824		aminosulphonic acid
		3-aminopropionic acid			SEE: sulphonamide
10831	29..23 C	SEE: beta-alanine	10817	29..35 Q	9-amino-1,2,3,4-tetrahydroacridine
10832		4'-aminoprotophenone	10817	29..35 Q	SEE: tacrine (INN)
		1-(3-aminopropyl)azacycloheptane	10818		5-amino-1,2,3,4- tetrahydrophthalazine-1,4-dione
		SEE: 3-perhydroazepin-1- ylpropylamine	10818		5-amino-1,2,3,4- tetrahydrophthalazine-1,4-dione
10833		1-(3-aminopropyl)azacyclononane	10860	29..23 BII	hydrochloride
		SEE: 3-(perhydroazepin-1-yl)= propylamine	19351		6-aminothymol
14870	29..22 EII	3-aminopropylidibutylamine	19542		alpha-aminotoluene-4-sulphonamide
15423	29..22 EII	3-aminopropyldiethylamine	19542		SEE: mafenide (INN)
16028	29..22 EII	3-aminopropyldimethylamine	24369	29..36	alpha-aminotoluene-4-sulphonamide
19913	29..22 EII	3-aminopropylmethylamine	24391	29..36	hydrochloride
10835		1-(3-aminopropyl)-4- methylpiperazine	24394	29..22 BIII	SEE: mafenide hydrochloride (INN)
10835		SEE: 3-(4-methylpiperazin-1-yl)= propylamine	24393	29..22 BIII	2'-aminotoluene-4-sulphonanilide
10836		4-(3-aminopropyl)morpholine	24392	29..22 BIII	4-aminotoluene-2-sulphonanilide
21160	29..22 EII	SEE: 3-morpholinopropylamine	10861	29..23 DV	5-aminotoluene-2-sulphononic acid
10837		3-aminopropyl(octyl)amine	19703		6-aminotoluene-2-sulphononic acid
		4-(2-aminopropyl)phenol	16703	29..35 Q	1-(3-aminotolyl)-3-cyclohexyleurea
10838	29..35 Q	SEE: hydroxyamphetamine (INN)	11339	29..35 Q	SEE: methexamide (INN)
10838		1-(4-amino-2-propylpyrimidin-5- ylmethyl)-3-methylimidazolium	11339		4-amino-1,3,5-triazine-2,6-dithiol
10838		chloride hydrochloride	11345	29..35 Q	7-amino-1H-triazolo(4,5-d)pyrimidin- 7-ol
11106		1-(4-amino-2-propylpyrimidin-5- ylmethyl)-2-methylpyridinium	13077	29..23 AII	1-amino-2,2,2-trichloroethanol
11106		chloride hydrochloride	10864	29..23 BII	2-amino-3,4,6-trichlorophenol
		SEE: amprolium hydrochloride (INN)	10865	29..35 Q	3-amino-1-(2,4,6-trichlorophenyl)-5- pyrazolone
10839	29..34 C	3-aminopropyltriethoxysilane	10866	29..23 DV	3-amino-2,4,6-triiodobenzoic acid
25229	29..35 Q	2-aminopterin-4(3H),6(5H)-dione	18899		N-(3-amino-2,4,6-triiodobenzoyl)-N- phenyl-beta-alanine
19190	29..35 Q	2-aminopteridine-4,6,7-triol	18899		SEE: iobenzamic acid (INN)

18988	2-(3-amino-2,4,6-triiodobenzyl)=butyric acid	10947	29.23 E	ammonium N,N-bis(2-hydroxyethyl)=glycinate
18988	SEE: iopanoic acid (INN)	10947		ammonium bismuth citrate
18900	3-(N-3-amino-2,4,6-triodophenylacetamido)-2-methylpropionic acid	10887	29.16 AIV	ammonium bromate
18900	SEE: iocetamic acid (INN)	10888	28.32 C	ammonium bromide
18900	3-aminotyrosine dihydrochloride	10889	28.30 C	ammonium 3-bromocamphor-8-sulphonate
18900	SEE: 3-aminotyrosinium dichloride	10890		SEE: ammonium 3-bromo-2-oxobornane-8-sulphonate
10867	11-aminoundecanoic acid	10891		ammonium bromoiridate
10868	5-aminouracil	10890	29.13 GII	SEE: diammonium hexabromoiridate
10869	2-aminovateric acid	10890		ammonium 3-bromo-2-oxobornane-8-sulphonate
25125	SEE: norvaline	10892	29.14 AVII	ammonium butyrate
10870	5-aminovateric acid hydrochloride	10892	29.15 B	ammonium camphorate
	SEE: 4-carboxybutylammonium chloride	10895		ammonium camphor-8-sulphonate
25247	2-amino-3,5-xylenesulphonic acid	10896		SEE: ammonium 2-oxobornane-8-sulphonate
10871	4-amino-3,5-xyleneol	10897	29.25 AII	ammonium carbamate
10850	6-amino-3,4-xylol-D-ribitylammonium chloride	10899	29.25 BIII	ammonium 2-carbamoylphenyl 5-methyl-o-cumenyl phosphate
10873	amiphenazole (INN)	10898	29.25 EIII	ammonium 2-carbamoylphenyl phenyl phosphate
10874	amisometradine (INN)	10900	28.42 AI	ammonium carbonate
10875	amitriptyline (INN)	10902		ammonium ceric nitrate
10876	amitriptyline embonate (INN)	10904	28.52 B	SEE: diammonium hexanitratocerate
10877	amitriptyline hydrochloride (INN)	10905	28.32 AI	ammonium cerium bis(sulphate)
10862	amitrole (ISO)	10906	28.30 AI	ammonium chloride
10878	ammonia, anhydrous	10907	29.14 AXI	ammonium 8-chlorohexadecafluoro-7-methyloctanoate
10879	ammonia, aqueous solution	10908		ammonium chloroiridate
20309	4-ammonio-N-methylanilinium dichloride	10909		SEE: diammonium hexachloroiridate
22712	1-(4-ammonio-2-methylpyrimidin-5-yl)-3-(2-hydroxyethyl)-2-methylpyridinium dibromide	10910	29.16 D	ammonium chloroiridite
22712	3-ammoniotyrosinium dichloride	10911		SEE: triammonium hexachloroiridate
10867	ammonium acetate	10913		ammonium 4-chloro-2-methylphenoxycetate
10880	ammonium alginate	10914		ammonium chloroosmate
10881	ammonium 2-amino-4,6-dinitrophenoxide	10915		SEE: diammonium hexachloroosmate
11044	ammonium 2-amino-5-nitrobenzenesulphonate	10916		ammonium chloropalladate
11029	ammonium arsenate	10917		SEE: diammonium hexachloropalladate
10884	SEE: diammonium hydrogenarsenate			ammonium chloropalladite
10885	ammonium arsenite			SEE: diammonium tetrachloropalladate
10501	ammonium aurinettricarboxylate			ammonium chloropalladate
	SEE: triammonium 5,5'-(3-carboxylato-4-oxocyclohexa-2,5-dienylidene)methylene)disalicylate			SEE: diammonium hexachloropalladate
25393	ammonium benzenesulphonate			ammonium chloroplatinite
10886	ammonium benzoate			SEE: diammonium tetrachloroplatinite
11052	ammonium bis(aniline)tetrakis(isothiocyanato)chromate			ammonium chlororhodite
11052				

10918	ammonium hexachlororhodate	10970	29.16	AVIII a	ammonium glycerate
10919	ammonium chlororuthenate	10971	29.19	C	ammonium glycerophosphate
10920	SEE: diammonium hexachlororuthenate	10972	29.41	B	ammonium glycyrrhizate
10922	ammonium chlorostannate	10973	28.29	BIV	ammonium hexafluorophosphate
10925	SEE: diammonium hexachlorostannate	10965	28.29	BIV	ammonium hexafluorosilicate
10928	ammonium chlorostannite	10966	28.29	BIV	ammonium hexafluorotitanate
10927	SEE: ammonium trichlorostannate	10967	28.29	BIV	ammonium hexafluorozirconate
10930	ammonium chromate	10974	29.25	BIII b	ammonium hippurate
10931	ammonium chromium bis(sulphate)	10975	29.28		ammonium hydrogen 4'-anilino-1',2'-azobiphenylene-3,6-disulphonate
10932	ammonium cobalt orthophosphate	10976			ammonium hydrogencarbonate
10933	ammonium cobaltous chloride	10977	28.42	AI	ammonium hydrogendifluoride
10938	SEE: diammonium tetrachlorocuprate	10978	28.29	AI	ammonium hydrogen D-glucarate
26501	SEE: tetraamminocopper sulphate	10985	29.16	AVIII a	ammonium hydrogen malate
10939	ammonium cyanate	10981	29.16	AI	ammonium hydrogen 7-oxabicyclo-(2,2,1)heptane-2,3-dicarboxylate
10940	ammonium cyanoplatinate	10983	29.35	q	ammonium hydrogen oxalate
10941	ammonium cyanoplatinite	10984	29.15	AI	ammonium hydrogen saccharate
10943	SEE: diammonium tetracyanoplatinate	10986	29.15	AV	SEE: ammonium hydrogen D-glucarate
10945	ammonium decanoate	10987	28.38	AVIII	ammonium hydrogen succinate
10947	ammonium diamminetetakis-(isothiocyanato)chromate hydrate	10988	28.35	AIII	ammonium hydrogensulphate
10948	ammonium 2,4-dichlorophenoxyacetate	10989	28.37		ammonium hydrogensulphite
10949	ammonium dichromate	10990	29.14	DIV	ammonium hydrogen 2-sulphbenzoate
10950	ammonium dihydrogenarsenate	10991	29.16	AIII b	ammonium hydrogen tartrate
10951	ammonium dihydrogenorthophosphate	10992	28.46	AI	ammonium hydrogentetraborate
10952	ammonium 1,4-dihydro-3-methyl-4-oxo-1-naphthylideneaminoxyacetate	10879			ammonium hydroxide
10953	ammonium 4,6-dinitro-o-tolyl oxide	10998	29.04	AV	SEE: ammonia, aqueous solution
10954	ammonium dithiocarbamate	10994	29.07	B	ammonium 2-hydroxyethanesulphonate
10955	ammonium dithiocarbazate	10995			ammonium 6-hydroxynaphthalene-2-sulphonate
10956	ammonium embelate	10996	28.32	C	ammonium hypophosphite
10957	SEE: diammonium 3,4-dioxo-2-undecylcyclohexa-1,4-dien-1,4-ylenedioxide	10997	28.30	C	SEE: ammonium phosphinate
10958	ammonium 2-ethylhexanoate	10998	28.32	C	ammonium iodate
10959	ammonium ferric oxalate	10999	28.38	BI	ammonium iodide
10960	SEE: triammonium trioxalatoferrate	10954	29.16	AIV	ammonium iron bis(sulphate)
10961	SEE: triammonium ferricyanide	10958	29.16	AIII b	ammonium iron(III) citrate
10962	ammonium ferrocyanide	10953	28.48	BV	ammonium iron tartrate
10963	SEE: tetraammonium hexacyanoferrate	10998			ammonium iron tetrachloride
10964	ammonium fluoride	11093	29.14	AVIII	ammonium isethionate
10965	ammonium formate	10999	29.16	AI	SEE: ammonium 2-hydroxyethanesulphonate
10966	ammonium gluconate	11000	28.52	B	ammonium isovalerate
10967		11001	29.14	AXI	ammonium lactate
10968		11002	29.14	BIV	ammonium lanthanum nitrate
10969		11003	28.48	BV	ammonium laurate
		11005	28.48	BI	ammonium linoleate
		11004	28.48	BV	ammonium magnesium arsenate
					ammonium magnesium orthophosphate
					ammonium magnesium trichloride

11008 29.16 AII	ammonium malate	11052	ammonium rhodanilate
11009 29.16 AVI	ammonium mandelate	11053 29.16 AVIII a	SEE: ammonium bis(aniline)tetrakis=
11013 29.31 B	ammonium mercaptoacetate	11054 29.16 BI b	ammonium bis(aniline)tetrakis=
11014 29.31 E	ammonium 2-mercaptothiopropionate	11055 28.48 A	ammonium ricinoleate
11015	ammonium mercuric chloride	11056 28.48 A	ammonium salicylate
	SEE: diammonium	11057 28.49 CI	ammonium selenate
	tetrachloromercurate	11058 28.48 BV	ammonium silver dinitrate
	ammonium metaborate	11059 28.48 BII	ammonium sodium hydrogenarsenate
11016 28.46 AII	ammonium mucate	11059	ammonium sodium
11019	SEE: diammonium	11060 29.15 AI	hydrogenorthophosphate
11020	ammonium meso-galactarate	11061 28.48 BV	ammonium sodium oxalate
11023	ammonium nickel bromide	11062 29.16 AIII b	ammonium sodium sulphate
	SEE: hexaaminenickel dibromide	25488 34.01	ammonium sodium tartrate
	ammonium nickel ferrocyanide	11063 29.14 AX b2	ammonium stearate, crude
	SEE: diammonium nickel	11064	ammonium stearate, pure
	hexacyanoferrate	11065 28.48 BV	ammonium succinate
11025	ammonium nickel nitrate	11066 31.02 C	SEE: diammonium succinate
11021 28.48 PV	SEE: tetraaminenickel dinitrate	11067 28.35 AIII	ammonium sulphamide
11027 31.02 C	ammonium nickel trichloride	11068 28.37	ammonium sulphate
11028 28.39 A	ammonium nitrate	11072	ammonium sulphide
11030 29.14 BIV	ammonium nitrite	11075 28.48 BV	ammonium sulphite
25580 29.03 CII	ammonium 3-nitrobenzoate	10964 28.29 BIV	ammonium tellurite
11031 29.14 EIII b	ammonium 2-nitrobutane-1-sulphonate	11074 29.31 B	SEE: diammonium trioxotellurate
11034 29.25 AII	ammonium oleate	11075 29.31 B	ammonium tetrachlorozincate
10896 29.13 EII	ammonium oxamate	11077 28.44 C	ammonium triafluoroborate
11035 29.14 AIX b	ammonium 2-oxobornane-8-sulphonate	11078 28.37	ammonium thiocarbamate
11036	ammonium palmitate	11079	ammonium thiocyanate
11037 29.14 AXI	ammonium pentaborate	11080	ammonium thiosulphate
11038 28.32 BI	SEE: diammonium decaborate		ammonium thiotellurate
26502 28.46 B	ammonium pentadecafluorooctanoate	11081 29.03 A	SEE: diammonium tetrathiotellurate
25767 28.38 C	ammonium perchlorate	11082 29.14 AXI	ammonium titanium oxalate
11039 28.47 F	ammonium peroxometaborate	10920 28.48 BV	SEE: diammonium dioxalato(oxo)=
11040	ammonium peroxomonosulphate	11084 29.23 DV	titanate
	ammonium perrenate	11085 29.16 BIV b	ammonium toluene-4-sulphonate
	ammonium persulphate	20546 29.26 BII c	ammonium trichloroacetate
11041 29.31 E	SEE: diammonium peroxodisulphate	20546	ammonium trichlorostannate
10995 28.40 A	ammonium	11094 28.47 E	ammonium trihydrogen
11042	phenylhydrazinodithioformate	11087	ethylenediaminetetraacetate
11045 29.07 CIII	ammonium phosphinate		ammonium 3,4,5-trihydroxybenzoate
11046 28.35 EII	ammonium phosphite		ammonium 5-(2,4,6-
11048 28.48 EII	SEE: diammonium phosphonate		trioxoperhydropyrimidin-5-
11049 29.16 AIII b	ammonium picrate		ylideneamino)barbiturate
25766 29.35 G	ammonium polysulphide		ammonium trioxovanadate
25766	hydrogenorthophosphate		ammonium trithiocarbonate
11051	ammonium potassium tartrate		ammonium tungstate
	ammonium pyrrolidine-1-carbodithioate		SEE: ammonium wolframate
	ammonium reineckate		ammonium tungstophosphate
	SEE: ammonium diamminetetraakis=		SEE: triammonium 12-
	(isothiocyanato)chromate hydrate		wolframophosphate

11091	29.35 Q	ammonium urate	11112	29.21 BII	'amyl nitrite'', mixed isomers
11092	29.14 AVIII	ammonium valerate	11113		amylorbarbitone
11087	28.47 F	ammonium wolframate	11114		SEE: amobarbital (INN)
11095		ammonium zinc chloride	11116		amylorbarbitone sodium (INN)
		SEE: ammonium tetrachlorozincate	17933		amyllocaine hydrochloride
11097	28.48 BV	ammonium zinc sulphate			SEE: (2-benzoyloxy-2-methylbutyl)=dimethylammonium chloride
11113	29.25 BII	amobarbital (INN)	26206	29.42 CVII	amylglucosidase
11114	29.25 BII	amobarbital sodium (INN)	11117	29.42 CVII	SEE: exo-1,4-alpha-glucosidase
11098	29.35 Q	amodiaquine (INN)	11118		anabasin
11099	29.35 Q	amodiaquine hydrochloride (INN)			anabasin sulphate
13538	29.35 Q	amoxyroquine (INN)			anacardic acid
25745	29.44 A	amoxicillin (INN)			SEE: 6-pentadecadienylsalicylic acid
19201		(-)-amphetamine	11119	29.42 CVII	anagyrine hydrochloride
		SEE: levamfetamine (INN)	11120	29.13 BII	androsta-1,4-diene-3,17-dione
14479		(+)-amphetamine	11121	29.01 BII	5-beta-androstane
		SEE: dexamphetamine (INN)	11122	29.05 AIV	5-alpha-androstane-3-alpha,17-alpha-diol
11100	29.22 DVII	amphetamine (INN)	11123	29.39 E	5-alpha-androstane-3-alpha,17-beta-diol
25394	29.22 DVII	amphetamine citrate (INN)	11124	29.05 AIV	5-alpha-androstane-3-beta,17-beta-diol
11101	29.22 DVII	amphetamine phosphate (INN)	11125	29.14 AII	5-alpha-androstane-3-beta,17-beta-diol 3-acetate
11102	29.22 DVII	amphetamine sulphate (INN)	11126	29.39 E	5-alpha-androstane-3,17-dione
11104	29.44 C	ampotericin B (INN)	11127	29.13 AII	5-beta-androstane-3,17-dione
11105	29.44 A	ampicillin (INN)	11128	29.05 AIV	5-beta-androstane-3-alpha,11-alpha,17-beta-triol
11106	29.35 Q	amprolium hydrochloride (INN)	11129	29.05 AIV	5-beta-androstane-3-alpha,11-beta,17-beta-triol
20068	29.35 P	amquinatate (INN)	11130	29.14 AII	5-beta-androstane-3-alpha,11-beta,17-beta-triol 3,17-di (acetate)
11107		amylorbarbitone	11131	29.14 AII	5-beta-androstane-3-alpha,11-alpha,17-beta-triol triacetate
		SEE: 1,1-bis(dimethylaminomethyl)=propyl benzoate	11131		androstanolone (INN)
11108		amylorbarbitone hydrochloride	23629	29.39 E	5-beta-androstane-3-one
		SEE: 1,1-bis(dimethylaminomethyl)=propyl benzoate hydrochloride	11132	29.13 BII	androst-5-ene-3-beta,17-alpha-diol
11109	29.41 D	amygdalin	11133	29.39 E	androst-5-ene-3-beta,17-beta-diol
		amyl alcohol SEE: pentan-1-ol, pentan-2-ol, pentan-3-ol, 2-methylbutan-1-ol and 3-methylbutan-2-ol	11134	29.39 E	androst-5-ene-3-beta,17-beta-diol 17-benzoate
		ol	11135	29.39 E	androst-5-ene-3-beta,17-alpha-diol di (acetate)
19976		tert-amyl alcohol	11136	29.39 E	androst-4-ene-3,17-dione
		SEE: 2-methylbutan-2-ol	11137	29.39 E	androst-4-ene-3,11,17-trione
11110	29.04 AIV	'amyl alcohol'', mixed isomers	11138	29.39 DII	androst-5-ene-3,11,17-trione
11111	35.07	amylase	11139	29.39 E	androst-5-ene-3,11,17-trione
		amyl bromide SEE: 1- and 2-bromopentane, 2-bromo-2-methylbutane and 1-bromo-3-methylbutane	11140	29.39 E	androst-5-ene-3,11,17-trione
		amylene SEE: pent-1-ene, pent-2-ene, 2- and 3-methylbut-1-ene, 2-methylbut-2-ene	11141	29.39 E	androst-5-ene-3,11,17-trione
		amylene dibromide SEE: 1,2- and 2,3-dibromopentane, 2,3-dibromo-2-methylbutane	11142		anemomic acid
		amylene glycol SEE: pentane-1,2-, -1,4-, -2,3- and -2,4-diol			

11143	29.08	AI	III	c	SEE: 3-(2-carboxymethyl-3-oxocyclopent-1-enyl)acrylic acid anethole	11174		6-anilinopurine SEE: N-purin-6-ylaniline
24196					anetrine hydrochloride SEE: thiamine hydrochloride (INN)	11175		2-anilinopyridine SEE: N-2-pyridylaniline
11144					alpha-angelica lactone SEE: 5-methylfuran-2(3H)-one	10648	29.22	EII
11145					beta-angelica lactone SEE: 5-methylfuran-2(5H)-one	24370	29.36	
11146	29.35	Q			angiotensinamide (INN)	11176	29.11	EII
11147	29.42	CVII			anhalonidine hydrochloride	11177		
26207	29.42	CVII			anhalonine			SEE: sodium hydroxy(2-methoxyphenyl)methanesulphonate
11148	29.42	CVII			anhalonine hydrochloride	19778	29.16	D
11149					anhydroecgonine	19779	29.16	D
11150					SEE: ecgonidine	11178	29.16	D
11151					anhydroecgonine hydrochloride	11179	29.23	BI
22964	29.35	Q			SEE: ecgonidine hydrochloride	11183	29.23	BI
22964					anhydroglucochloal	25845	29.13	E
11152					SEE: chloralose (INN)	11186	29.13	E
11153	29.35	Q			2,7-anhydro-beta-D-altro-2-heptulopyranose	11187	29.08	AI
11154	29.22	BI			anhydromethylenecitric acid SEE: 5-oxo-1,3-dioxolan-4-ylidenediacetic acid	11188	29.27	
11155	29.22	BI			anileridine (INN)	11189	29.16	D
11156	29.22	BI			aniline	11190	29.35	Q
11157	29.22	BI			anilinium bromide	11190		
11158	29.22	BI			anilinium chloride	11191	29.14	AI
11159	29.22	BI			anilinium iodide	11192	29.08	BII
11160	29.22	BI			anilinium nitrate	19783	29.23	BII
11161	29.22	BI			anilinium oxalate	11193	29.14	AVII
11162					SEE: dianilinium oxalate	19785		
11163					anilinium sulphate	19834		
11164					SEE: dianilinium sulphate	11194	29.14	AI
11165	29.27				anilinoacetoneitrile	21126	29.35	Q
11172	29.28				4-anilino-2-hydroxyazobenzene	21126		
11173	29.28				4-anilino-2-hydroxyazobenzene	19784	29.35	Q
11174					4-anilino-2-hydroxyazobenzene	19612		
13364	29.23	E			6-anilino-4-chloro-m-anisic acid	19612		
18583	29.23	AI			2-anilinoethanol	24287		
11169	29.23	EII			6-anilino-4-hydroxynaphthalene-2-sulphonic acid	24287		
11169	29.23	EII			7-anilino-3-hydroxynaphthalene-1-sulphonic acid	18234	29.35	Q
11168	29.23	EII			7-anilino-4-hydroxynaphthalene-2-sulphonic acid	18234		
11170	29.23	EII			7-anilino-4-hydroxynaphthalene-2-sulphonic acid	18234		
11170	29.23	EII			2-anilino-2-methylpropylamine	11196	29.35	Q
11166	29.22	EII			8-anilino-2-methylpropylamine	11197	29.35	Q
11171	29.22	DVII			4-anilinophenol	11198	29.35	Q
18572	29.23	BII				11199	29.35	Q
						11200	29.35	Q
						11203	29.11	CII

25489	27.07 F	anthracene, crude	11245	29.44 C	ant imycin A
11201	29.01 BV	anthracene, pure	21536		ant ipyrine
16715		anthracene-1,8,9-triol			SEE: phenazone (INN)
		SEE: dithranol (INN)	20683	29.31 B	antu (ISO)
15700		anthraflavic acid	25395		apiol
		SEE: 2,6-dihydroxyanthraquinone			SEE: 5-allyl-4,7-dimethoxy-1,3-benzodioxole
26027	29.29	anthranilaldehyde phenylhydrazone	11246	29.42 CVII	apoatropine
11204	29.23 EV	anthranilic acid	11247	29.42 CVII	apoatropine hydrochloride
19053		beta-anthraniloyl-alpha-alanine	11248	29.42 CVII	apoatropine sulphate
		SEE: DL-kynurenine	11249	32.05 A	8'-apo-beta-caroten-8'-al
11206	29.13 F	anthraquinone	11250	32.05 A	8'-apo-beta-caroten-8'-oic acid
11209		anthraquinone-1,5-disulphonic acid	11251	29.42 CVII	apocodine hydrochloride
		SEE: 9,10-dioxoanthracene-1,5-disulphonic acid	11252	29.42 CVII	apomorphine
14965	29.25 BIII b	N,N'-anthraquinone-1,5-diyl-di-N-disulphonic acid	11253	29.42 CVII	apomorphine hydrochloride
14965		(oxamic acid)	10383	29.25 BII	aprobarbital (INN)
10026	29.25 BIII b	N-anthraquinon-1-ylacetamide	11257	29.04 CIV	D-arabinitol
15698		anthrarufin	11258	29.04 CIV	L-arabinitol
		SEE: 1,5-dihydroxyanthraquinone	11255	29.43 B	D-arabinose
11215	29.13 CIII	anthrone	11256	29.43 B	L-arabinose
10531	29.22 CVII	2-anthrylamine	11259	29.35 q	D-arabono-1,4-lactone
10119	29.13 CIII	1-anthryl methyl ketone	11260		arachidic acid
10120	29.13 CIII	2-anthryl methyl ketone			SEE: eicosanoic acid
10121	29.13 CIII	9-anthryl methyl ketone	11261		arachidonic acid
11216	28.28 N	antimonic acid			SEE: eicosa-5,8,11,14-tetraenoic acid
11217	28.48 BI	antimony arsenate			arbutin
11218	29.16 AIII b	antimony barium tartrate	11262		SEE: 4-hydroxyphenyl beta-D-glucopyranoside
11223	28.30 BII	antimony chloride oxide			arceine sulphate
11236	28.28 N	antimony dioxide	11264		SEE: 1,1'-tetramethylenediguanidine sulphate
11224	28.30 C	antimony iodide oxide			arecoline
11221	28.40 FI	antimony orthophosphate	11265	29.42 CVII	arecoline hydrobromide
11225	28.30 AVII	antimony pentachloride	11267	29.42 CVII	arecoline hydrochloride
11226	28.29 AII	antimony pentafluoride	11268	29.42 CVII	arecoline hydrochloride arginase
11229		antimony potassium fluoride	11269	35.07	arginase
		SEE: potassium hexafluoroantimonate	11270	29.26 BII	L-arginine
11230		antimony potassium oxalate	11271	29.26 BII	L-arginine L-glutamate
		SEE: potassium trioxalatoantimonate	11273	29.26 BII	DL-arginine hydrochloride
11231	29.16 AIII b	antimony potassium tartrate	11272	29.26 BII	L-arginine hydrochloride
23102	29.45	antimony sodium gluconate	11274	23.05 B	*argol*
11232	29.16 AIII b	antimony sodium tartrate	11275	28.04 B	argon
11233	29.16 AIII b	antimony strontium tartrate	11276		o-arsanilic acid
11236		antimony tetroxide			SEE: 2-aminophenylarsonic acid
		SEE: antimony dioxide	11277		p-arsanilic acid
11237	29.14 AII	antimony triacetate			SEE: 4-aminophenylarsonic acid
11238	28.30 C	antimony tribromide	11278	28.04 CIII	arsenic
11239	28.30 AVII	antimony trichloride	11279	28.13 F	arsenic acid
11240	28.29 AII	antimony trifluoride	11280		arsenic disulphide
11241	28.30 C	antimony triiodide			SEE: arsenic monosulphide
11220	29.16 AI	antimony triflate			
23311	28.48 BV	antimony tripotassium tetrasulphide			

11280	28..15 C	arsenic monosulphide	11332	aurothiogluucose
11284	28..55 B	arsenic phosphide		SEE: (alpha-D-glucopyranosylthio)=
11285	25..32 B	arsenic sulphides, natural		gold
11286	28..14 B	arsenic tribromide		aurous salts SEE UNDER: gold,
11287	28..14 AII	arsenic trichloride		digold, etc.
11288	28..14 B	arsenic triiodide	11337	aurous stannate
11292		arsphenamine		SEE: gold tin oxide
		SEE: 6,6'-dihydroxy-3,3'-diarsene-1,2-diyldianilinium dichloride	25903	auxin A
26068	29..35 Q	arsthinol (INN)	25914	auxin B
11294		ascaridole	11340	azacycloheptane
11295	29..38 BIV	SEE: 1,4-epidioxy-2-p-menthene	26069	azacyclonol (INN)
11297		L-ascorbic acid	11341	azacyclononane
		ascorbyl palmitate		SEE: perhydroazone
		SEE: 6-O-palmitoylascorbic acid	11342	azacyclooctane
26182	35..07	asparagine		SEE: perhydroazocine
11298	29..25 AI	asparagine	11343	1-azafluoranthene
11302	29..25 AI	asparagine sulphate	25769	2-azafluoranthene
11303	35..07	aspartate aminotransferase	11344	7-azafluoranthene
11304	29..23 DV	aspartic acid	14670	7-azaindole
11306	29..42 CVII	aspidospermine		SEE: 1H-pyrrolo(2,3-b)pyridine
11307	29..42 CVII	aspidospermine citrate	23583	4-azaoctamethylenediamine
11308	29..42 CVII	aspidospermine hydrochloride	23584	4-azaoctamethylenediamine bis-
11309	29..42 CVII	aspidospermine sulphate	23584	(phosphate)
26505	28..50 B	astatine	23585	4-azaoctamethylenediamine
11310	29..35 Q	atraron (ISO)	23585	trihydrochloride
11311	29..35 P	atrazine (ISO)		SEE: 4-
21767		atrolactic acid		azoniaoctamethylenediamonium
		SEE: 2-phenyllactic acid		trichloride
11312	29..14 DIV	atropic acid	17791	azaperone (INN)
11313	29..42 CVII	atropine	11346	azapetine
11315	29..42 CVII	atropine borate		SEE: 6-allyl-6,7-dihydro-5H-dibenz=
11316	29..42 CVII	atropine hydrobromide		(c,e)azepine
11317	29..42 CVII	atropine hydrochloride	11347	azapetine dihydrogen phosphate
11324	29..42 CVII	atropine O-(hydrogen sulphate)		SEE: 6-allyl-6,7-dihydro-5H-dibenz=
11318		atropine methobromide		(c,e)azepinium dihydrogen phosphate
		SEE: N-methylatropinium bromide	11348	azaserine (INN)
11319	29..42 CVII	atropine methonitrate (INN)		SEE: 0-diazoacetyl-L-serine
11320	29..42 CVII	atropine nitrate	11349	1-azaspiro(4,5)decane
11321	29..42 CVII	atropine nitrite	11350	azathioprine (INN)
11322	29..42 CVII	atropine salicylate	11351	6-azathymine
11323	29..42 CVII	atropine sulphate		SEE: 6-methyl-1,2,4-triazine-3,5-
11176		aubepine		diol
		SEE: anisaldehyde	11352	6-azauracil
		auric salts SEE UNDER: gold,		SEE: 1,2,4-triazine-3,5-diol
		digold, etc.	11353	6-azauridine
11331		aurintricarboxylic acid		SEE: 2-(beta-D-ribofuranosyl)-1,2,4-
		SEE: 5,5'-(3-carboxy-4-oxocyclohexa-		triazine-3,5-diol
		2,5-dienyldienemethylene)di-	11354	8-azaxanthine
		(salicylic acid)		SEE: 1H-triazolo(4,5-d)pyrimidine-
				2,6-diol

11355	29.15	AIV	a	azelaic acid				SEE: dialuminium tribarium hexaoxide
11356	29.27			azelaonitrile				barium arsenate
26035	29.30			2-azido-N,N-dimethylpropionamide				barium azide
22909	29.29			alpha,alpha'-azinodi-o-cresol, not of a kind used as a luminophore			b	barium bis(4-anilinobenzenesulphonate)
22909	32.05	C		alpha,alpha'-azinodi-o-cresol, of a kind used as a luminophore				barium bis(cytidine 2',3'-phosphate)
22908				azimphos-ethyl (ISO)				barium bis=
11357	29.35	q		azimphos-methyl (ISO)				(dihydrogenorthophosphate)
11358	29.35	q		aziridine				barium bis(9,10-dihydroxystearate)
11359	29.35	q		azobenzene				barium bis(3-(2-ethylbutoxy)propionate)
11360	29.28			azobenzene-4-carboxylic acid				barium bis(2-ethylhexanoate)
21651				SEE: 4-phenylazobenzoic acid				barium bis(4-hydroxybenzenesulphonate)
14554	29.28			azobenzene-4,4'-diamine				barium bis(4-hydroxy-3,5-ditodobenzenesulphonate)
11361	29.28			azobenzene-4-sulphonic acid				barium bis(3-nitrobenzenesulphonate)
15212	29.28			C,C'-azodi(formamide)				barium borate
11364	29.28			alpha-azoisobutyronitrile				barium bromate
11362				SEE: 2,2'-dimethyl-2,2'-azodipropiononitrile				barium bromide
				azodipropiononitrile				barium carbonate, natural
11365	32.04	AIII		azolitmin				barium carbonate, other than natural
23585	29.22	EII		4-azoniaoctamethylenediammonium				barium chloride
23585				trichloride				barium chloride
11366	29.28			3,3'-azotoluene				barium chloroplatinate
11367	29.28			4,4'-azoxyanisole				SEE: barium tetrachloroplatinate
11368	29.28			azoxybenzene				barium chromate
11369	29.28			4,4'-azoxyphenetole				SEE: tribarium bis=
11370	29.01	EI		azulene				(hexacyanocobaltate)
11371	29.44	C		bacitracin (INN)				barium cyanide
11373	29.44	C		bacitracin 5,5'-methylenedisalicylate (INN)				barium 2-cyanoethyl phosphate
11372	29.44	C		bacitracin zinc (INN)				barium di(acetate)
11374	29.23	E		bamethan (INN)			b4	barium di(benzenesulphonate)
11375	29.23	E		bamethan sulphate (INN)				barium dibenzoate
25514	29.42	CVII		bamifylline (INN)				barium dibutyrate
11376	29.42	CVII		bamifylline hydrochloride (INN)				barium 2,5-dichloro-3,6-dioxocyclohexa-1,4-dien-1,4-ylene dioxide
11377	29.35	q		bamipine (INN)				barium dichromate
11378	29.35	q		bamipine hydrochloride (INN)				barium di(ethanesulphonate)
11379	29.35	q		bamipine lactate (INN)				barium diethyl bis(sulphate)
11380	29.25	BIII	b	barban (ISO)				barium diformate
11381	29.25	EII	b	barbital (INN)				barium di-D-gluconate
11382	29.25	BII	b	barbital sodium (INN)				barium dihippurate
11381				barbitone				barium dihydrogen bis(2-phosphoglycerate)
				SEE: barbital (INN)				
11383	29.25	BII	c	barbituric acid				
11384	28.05	E		barium				
11468	38.08	C		barium abietate, technical				
26507	28.56	E		barium acetylde				
11386	29.45			barium acetylphosphate				
11387				barium aluminate				

11431	29.19 C	barium dihydrogen bis(3-phosphoglycerate)	11456	28.18 C	barium oxide, not obtained by calcining witherite
11431		barium dihydrogen dioxalate	11456		calcining witherite
11438	29.15 AI	barium dilactate	11455	25.11 B	barium oxide, obtained by calcining witherite
11439	29.14 AXI	barium dilaurate	11455		
11440	29.14 BIV	barium dilinoleate	11458	28.32 BIV	barium perchlorate
11446	29.03 A	barium di(methanesulphonate)	11459	28.32 C	barium periodate
11447	29.21 A	barium dimethyl bis(sulphate)	11460	28.47 C	barium permanganate
11452	29.14 BIII	barium dioleate	11461	28.18 C	barium peroxide
11457	29.14 AXI	barium dipalmitate	11435	28.40 A	barium phosphite
11467	29.14 AVI	barium dipropionate	11463		barium phosphate
11469	29.16 AVIII a	barium diricinoleate	11465		SEE: barium phosphonate
11471	29.16 BI	barium disalicylate	11465		barium phytate
25419	38.19 U	barium distearate, crude	11468		SEE: barium phytate (INN)
11477	29.14 AX	barium distearate, pure	11468		barium resinate
11415	28.48 BV	barium dithionite	11470		SEE: barium abietate, technical
11489	29.03 A	barium di(toluene-4-sulphonate)	11470		barium saccharate
11493	29.14 AVIII	barium divalerate	11472	28.48 A	SEE: barium D-glucarate
11420	28.47 F	barium dodecairon nonadecaoxide	11473	28.48 A	barium selenate
11420		barium ferrite	11475	28.57	barium selenite
		SEE: barium dodecairon nonadecaoxide	11476		barium silicide
11421		nonadecaoxide			barium stannate
		barium ferrocyanide	11478	29.15 AV	SEE: barium tin trioxide
		SEE: dibarium hexacyanoferrate	11479	25.11 A	barium succinate
11422	28.29 AII	barium fluoride	11480	28.38 AIII	barium sulphate, natural
11465	29.19 A	barium fytate (INN)	11481	28.35 AI	barium sulphate, other than natural
11470	29.16 AVIII a	barium D-glucarate	11482	28.37	barium sulphide
25925	29.19 C	barium alpha-glycerophosphate	11483	32.01 B	barium sulphite
25926	29.19 C	barium beta-glycerophosphate	11484	29.16 AIII	barium tannate
11423	28.29 BIV	barium hexafluorosilicate	11401	28.49 CII	barium tartrate
11427	29.35 A	barium hydrogen cyanurate	11409	28.49 CII	barium tetrachloroplatinate
11428	28.40 BII	barium hydrogenorthophosphate	11440	28.44 C	barium tetracyanoplatinate
11432	28.18 C	barium hydroxide	11486	28.44 C	barium tetraiodomercurate
26506	28.31 C	barium hypochlorite	11487	28.37	barium thiocyanate
11435		barium hypophosphite	11476	28.47 F	barium thiosulphate
		SEE: barium phosphinate	11488	28.47 F	barium tin trioxide
11436	28.32 C	barium iodate	11492		barium titanium trioxide
11437	28.30 C	barium iodide			barium tungstoborate
11441	29.15 AII	barium malonate	11491	28.47 F	SEE: dibarium nonafluorodiborate
11442	28.47 C	barium manganate	11491		barium wolframate not of a kind used as a luminophore
11444		barium mercuric iodide	11490	32.07 C	barium wolframate of a kind used as a luminophore
		SEE: barium tetraiodomercurate	11490		barium zirconium trioxide
11443	28.48 BV	barium mercury tetrabromide	11494	28.47 F	barytes
11445	29.16 CIII	barium mesoxalate	11479		SEE: barium sulphate, natural
11474	28.45 B	barium metasilicate			batilol (INN)
11448	38.19 C	barium naphthenate	11495	29.08 BI	batyl alcohol
11449	28.39 BII	barium nitrate	11495		SEE: batilol (INN)
11450	28.39 A	barium nitrite			
11453	29.15 AI	barium oxalate			
11454	29.16 CII	barium oxalosuccinate			

11496 29.42 CVII	bebeerine hydrochloride	17597 29.28	6-benzamido-4-methoxytoluene-3-
11497 29.42 CVII	bebeerine sulphate	17597	diazonium zinc chloride
11498 29.25 BIII	becamide (INN)	11525	2-benzamidopropionic acid
11499	behenic acid	11526	benzamine
	SEE: docosanoic acid		SEE: 2,2,6-trimethyl-4-piperidyl benzoate
26208 29.42 CVII	belladonnine	11530 29.25 BIII b	benzanilide
11500 29.26 AII	bemegride (INN)	20571	2,3-benzanthracene
11501 29.23 AII	benactyzine (INN)		SEE: naphthacene
11502 29.23 AII	benactyzine hydrochloride (INN)	11531 29.01 DVII	benz(a)anthracene
11503	bendroflumazide	11532 29.13 F	benz(a)anthracene-7,12-quinone
	SEE: bendroflumethiazide (INN)	11533 29.13 CIII	benz(d,e)anthracene-7-one
	bendroflumethiazide (INN)	11532	1,2-benzanthraquinone
	benethamine penicillin (INN)		SEE: benz(a)anthracene-7,12-quinone
11503 29.36	benomyl (ISO)	11533	benzanthrone
11504 29.44 A	benorilate (INN)		SEE: benz(d,e)anthracene-7-one
11505 29.35 Q	benorilate hydrochloride (INN)	11534 29.44 A	benzathine benzylpenicillin (INN)
11506 29.25 BIII b	benperidol (INN)	11534	benzathine penicillin
11507 29.25 BIII b	benperidol hydrochloride (INN)		SEE: benzathine benzylpenicillin (INN)
11508 29.35 Q	benproperine embonate (INN)	25490 27.07 B	benzene, crude
11509 29.35 Q	benproperine phosphate (INN)	26024 29.28	benzenediazonium hydroxide
11805 29.35 Q	benproperine	11536 29.15 CIII	benzenedicarboxylic acid, mixed isomers
11806 29.35 Q	benz(e)acephenanthrylene	11536	benzene-1,3-disulphonic acid
11510 29.01 DVII	benz(a)acridine	11537 29.03 A	benzene-1,3-disulphonyl chloride
11511 29.35 Q	benz(c)acridine	11538 29.03 CI	benzene-1,3-disulphonic acid
11512 29.35 Q	benzaldehyde	19577 29.15 CIII	benzenehexacarboxylic acid
11514 29.41 CII	benzaldehyde azine	18206	benzenetetrachloride
11513 29.29	benzaldehyde cyanohydrin		SEE: 1,2,3,4,5,6-hexachlorocyclohexane
19470	SEE: mandelonitrile		benzenesulphonic acid
	benzaldehyde oxime	11535 29.01 DI	benzenesulphonamide
11516 29.29	benzaldehyde phenylhydrazine	11539 29.31 B	benzenesulphonic acid
11517 29.29	benzaldehyde semicarbazone	11540 29.36	benzenesulphonohydrazide
11518 29.29	benzaldehyde sodium bisulphite	11542 29.03 A	benzenesulphonohydroxamic acid
11519	SEE: sodium alpha-hydroxytoluene-alpha-sulphonate	11541 29.36	N-benzenesulphono-N-nicotinohydrazide
	benzamide	11543 29.36	benzenesulphonyl chloride
11520 29.25 BIII b	benzamidinium chloride	11545 29.36	benzene-1,2,3,5-tetracarboxylic acid
11521 29.26 BII c	1-benzamidoanthraquinone	11545	benzene-1,2,4,5-tetracarboxylic acid
11522	SEE: N-(9,10-dioxo-1-anthryl)=benzamide	11544 29.03 CI	benzene-1,2:4,5-tetracarboxylic dianhydride
	4-benzamidobenzophenone	25892	benzenethiol
11523	SEE: 4'-benzoylbenzanilide	22718	benzene-1,2,3-tricarboxylic acid
	5-benzamido-4-chlorotoluene-2-diazonium zinc chloride	22719 29.15 CIII	benzene-1,2,4-tricarboxylic acid
17527 29.28	4-benzamido-2,5-diethoxybenzenediazonium zinc chloride	22719	benzene-1,3,5-tricarboxylic acid
17527	4-benzamido-N,N-dipropylglutaramic acid	11546 29.31 B	
11524	4-benzamide	11547 29.15 CIII	
11524	4-benzamide	11548 29.15 CIII	
11524	4-benzamide	11549 29.15 CIII	
11534	SEE: proclumide (INN)		
11634	DL-2-benzamido-5-guanidino-N-2-naphthylvaleramide hydrochloride		
11628 29.26 BII c			
11628			

11579	29..23	DV	benzocaine (INN)	11602	29..35	Q	benzo(h)quinoline
11580	29..35	Q	benzo(a)carbazole	11603	29..13	F	p-benzoquinone
14699	29..01	DVII	benzo(b)chrysene	10505			p-benzoquinone amidohydrazone
11599	29..01	DVII	benzo(d,e,f)chrysene	10505			thiosemicarbazone
21999	29..16	D	5-(1,3-benzodioxol-5-yl)pent-2,4-dienoic acid	11605	29..29		SEE: ambazone (INN)
21999			1,2-benzodiphenylene sulphide	11604	29..29		p-benzoquinone bis(0-benzoyloxime)
11607			SEE: 7-thiabenzoc(c)fluorene	25556			p-benzoquinone dioxime
11581			7,8-benzoflavone	11608	29..35	Q	1,2-benzo-9-thiafluorene
11582	29..01	DVII	SEE: 2-phenylbenzo(h)chromen-4-one	11610			benzothiazole
11583	29..01	DVII	benzo(g,h,i)fluoranthene	11610			4-(benzothiazole-2-sulphenyl)=morpholine
11584	29..01	DVII	benzo(k)fluoranthene	11610			SEE: 2-(morpholinothio)=benzothiazole
11585	29..01	DVII	benzo(a)fluorene	19619	29..35	L	benzothiazole-2-thiol
11586	29..01	DVII	benzo(b)fluorene	10352	29..35	Q	benzothiazol-2-ylamine
11587	29..35	A	benzo(c)fluorene	10203	29..35	Q	S-benzothiazol-2-ylcarbamoylmethylthioacetate
13943	29..35	Q	benzofuran	10203	29..35	Q	benzothiazol-2-yl
18512	29..35	Q	benzofuran-2-carboxylic acid	11611	29..35	Q	diethyldithiocarbamate
14099	29..35	Q	benzofuran-2-ol	11611			1-benzothiazol-2-yl-1,3-dimethylurea
14099			(benzofuran-2-ylcarbonyl)=acetoneitrile	11612			SEE: methabenzthiazuron (ISO)
10125	29..35	Q	benzofuran-2-yl methyl ketone	11612			benzothiazol-2-yl 2,4-dinitrophenyl sulphide
11588			benzoquinamine	11613	29..35	Q	benzothiazol-2-ylhydrazine
11555	29..29		SEE: 6-phenyl-1,3,5-triazine-2,4-dithyldiamine	18428	29..35	Q	2-benzothiazol-2-ylphenol
11589	29..14	DI	benzoic acid	18709	29..35	Q	(benzothiazol-2-ylthio)acetic acid
11590	29..14	DIV	benzoic anhydride	11614	29..35	Q	2-benzothienone
22898			o-benzoic sulphamide	11615			SEE: phenyl 2-thienyl ketone
			SEE: 1,2-benzisothiazol-3(2H)-one 1,1-dioxide	11616	29..35	Q	benzo(b)thiophene
11591	29..13	DII	benzoic acid	18526	29..35	Q	benzotriazole
11592	29..29		benzoic anhydride	14909	29..35	Q	4-benzotriazol-2-ylbiphenyl-2-ol
12035	29..35	Q	benzo(in) (Z)-oxime	14909			2-benzotriazol-2-yl-4,6-di-tert-butylphenol
11593	29..13	CIII	benzo(b)naptho(2,3-d)furan	18710	29..35	Q	2-benzotriazol-2-ylphenol
11594	29..27		2-benzonaphthone	18693	29..35	Q	2-benzotriazol-2-yl-6-(1,1,3,3-tetramethylbutyl)phenol
11595	29..01	DVII	benzonitrile	18693			benzotrifluoride
11595	29..01	DVII	benzo(a)pentacene	11618			SEE: alpha,alpha,alpha-trichlorotoluene
14700	29..01	DVII	benzo(r,s,t)pentaphene	11619			SEE: alpha,alpha,alpha-trifluorotoluene
14702	29..13	CIII	benzo(r,s,t)pentaphene-5,8-dione	11620	29..35	Q	benzo(k,l)xanthene
11596	29..01	DVII	benzo(q,h,i)perylene	19015	29..35	Q	4H-3,1-benzoxazine-2,4(1H)-dione
24955			benzo(l)phenanthrene	11621	29..35	Q	benzoxazole
			SEE: triphenylene	19620	29..35	Q	benzoxazole-2-thiol
24174	29..35	Q	benzo(l,m,n)phenanthridine	11622	29..35	Q	benzoxazolone
11597	29..13	CIII	benzophenone	18711	29..35	Q	2-benzoxazol-2-ylphenol
11598	29..29		benzophenone oxime				
11599			benzo(a)pyrene				
11600	29..01	DVII	SEE: benzo(d,e,f)chrysene				
21529			benzo(e)pyrene				
			benzo(c)quinoline				
			SEE: phenanthridine				
11601	29..35	Q	benzo(f)quinoline				

18791	29.35	0	benzoxiquine (INN)	15714	4-benzoylresorcinol
11624			benzoylacetone	26125	SEE: 2,4-dihydroxybenzophenone
11625	29.27		SEE: 1-phenylbutane-1,3-dione	26125	N ⁴ -benzoylsulphanilamide
11626	29.16	CI II	benzoylacetone trile	11649	hydrochloride
11525	29.25	B II	3-benzoylacetic acid	11650	benzoylurea
11627	29.26	B II	N-benzoylalanine	11651	benzophetamine (INN)
11628			N ⁴ -alpha-benzoyl-L-argininamide	26103	benzpiperylone (INN)
11628			hydrochloride	11652	benzthiazide (INN)
11628			N ⁴ -alpha-benzoyl-DL-arginine 2-	11656	benzyl abietate, technical
11527	29.25	B II	naphthylamide hydrochloride	11657	N-benzylacetamide
11629	29.16	CI II	SEE: DL-2-benzamido-5-guanidino-N-2-	11658	benzyl acetate
11633	29.35	0	naphthylvaleramide hydrochloride	11659	N-benzylacetoacetamide
11633			4'-benzoylbenzanilide	21671	benzylacetone
11630	29.14	0 IV	2-benzoylbenzoic acid	11660	SEE: 4-phenylbutan-2-one
11631	29.14	0 I	10-benzoyl-3,7-bis(dimethylamino)=	11661	benzyl alcohol
11632			phenothiazine	11663	benzylamine
			benzoyl bromide	11664	2-benzylaminoethyl dimethylamine
			benzoyl chloride	11666	4-benzylaminophenol
			0-benzoylcholine chloride	11660	2-benzylaminopropan-1-ol
			SEE: 2-	11670	N-benzylaniline
			benzoyloxyethyltrimethylammonium	11765	benzyl benzoate
			chloride	11774	benzyl N-benzoyloxycarbonyl-L-alanine
11635	29.42	CV II	0-benzoyllecane	11781	benzyl N-benzoyloxycarbonyl-L-lysinate
11636			2-benzoyl ethanol	11781	benzyl bromide
26079	29.35	0	SEE: 3-hydroxypropionophenone	11672	SEE: alpha-bromotoluene
21753	29.13	B II	1-(2-benzoyl ethyl) piperidinium	11673	benzyl bromomalonate
11637	29.35	0	chloride	11674	benzyl butyl ether
11638	29.42	CV II	benzoyl formaldehyde	21803	benzyl butyl phthalate
11639	29.31	8	N ⁴ -alpha-benzoylhistidine	21803	1-(1-benzylbutyl) piperidinium
11623	29.25	B II	0-benzoyllupinine hydrochloride	11675	chloride
11632	29.24	8	N-benzoyl methionine	11675	benzyl butyrate
11632			2-benzoyl-2'-methoxyacetanilide	11773	benzyl carbamoylmethyl carbamate
11632			2-benzoyloxyethyltrimethylammonium	11679	benzyl cellulose
11116	29.23	0 I	chloride	11680	benzyl chloride
11116			(2-benzoyloxy-2-methylbutyl)=	11681	SEE: alpha-chlorotoluene
11527	29.35	0	dimethylammonium chloride	11682	benzyl chloroformate
11527			4-benzoyloxy-2,2,6-	11498	2-benzyl-4-chlorophenol
11528	29.35	0	trimethylpiperidinium borate	11743	SEE: chlorofene (INN)
11528			4-benzoyloxy-2,2,6-	11743	N-benzyl-3-chloropropionamide
11529	29.35	0	trimethylpiperidinium chloride	11743	N-benzyl-5-alpha-cholestan-3-beta-
21662			4-benzoyloxy-2,2,6-	11662	yl-N-methylamine
			trimethylpiperidinium lactate	11683	N-benzylcholest-5-en-3-beta-ylamine
			N-benzoyl-N-phenylhydroxylamine	11684	benzyl cinnamate
11643	29.35	0	1-benzoylpiperidine	25770	4-benzyl-m-cresol
11644	29.16	CI II	3-benzoylpropionic acid		5-benzyl-o-cresol
15983	29.23	C	2-benzoylpropyl dimethylammonium		
15983			chloride		
11645			2-benzoylpyridine		
			SEE: phenyl 2-pyridyl ketone		

21638		benzyl cyanide	11719	29.10 B	2-benzyl-1,3-dioxolan-4-ylmethanol
11685	29.08 AIII c	SEE: phenylacetoneitrile	11695	29.22 DVII	benzylidiphenylamine
11685		benzyl cyclohex-3-enylidenemethyl ether	11696	29.22 DVII	benzylidipropylamine
11686	29.01 DVII		11697	29.24 B	benzyl(dodecyl)dimethylammonium chloride
11687	29.24 B	benzyl(cyclopropane benzyl(decyl)dimethylammonium chloride	11697		4-(benzyl(ethyl)amino)=benzenediazonium tin chloride
11687			11698	29.28	4-(benzyl(ethyl)amino)=benzenediazonium tin chloride
11688	29.22 DVII	benzylidibutylamine	11699	29.28	benzenediazonium zinc chloride
21150		benzylidethyl-2-(4-(1,1,3,3-tetramethylbutyl)phenoxy)=ethylammonium chloride	11699		benzenediazonium zinc chloride
21150		SEE: octafonium chloride (INN)	11700	29.22 DVII	N-benzyl-N-ethylalaniline
11503		3-benzyl-3,4-dihydro-6-trifluoromethyl-1,2,4-benzothiadiazine-7-sulphonamide 1,1-dioxide	17506	29.35 q	1-benzyl-3-ethyl-6,7-dimethoxyisoquinoline
11503			17506		benzyl ethyl ether
11503		SEE: bendroflumethiazide (INN)	11701	29.08 AIII c	benzyl 2-ethylhexanoate
11737	29.26 BII c	benzyl(4,4'-dimethoxybenzhydrylidene)amine	11702	29.14 AXI	8-benzyl-7-(2-(N-ethyl-2-hydroxyethylamino)ethyl)theophylline
11737		benzylidimethylamine	25514		SEE: bamifylline (INN)
11689	29.22 DVII	(1R,2S)-1-benzyl-3-dimethylamino-2-methyl-1-phenylpropyl propionate	11703	29.22 DVII	N-benzyl-N-ethyl-o-toluidine
19205		SEE: levopropoxyphene (INN)	11704	29.22 DVII	N-benzyl-N-ethyl-m-toluidine
14488		(1S,2R)-1-benzyl-3-dimethylamino-2-methyl-1-phenylpropyl propionate	11705		benzyl eugenyl ether
14488		SEE: dextropropoxyphene (INN)			SEE: 4-allyl-2-methoxyphenyl benzyl ether
19206		(-)-1-benzyl-3-dimethylamino-2-methyl-1-phenylpropyl propionate	11707	29.14 AI	benzyl formate
19206		naphthalene-2-sulphonate	11708	29.35 q	5-benzyl-3-furylmethanol
19206		SEE: levopropoxyphene napsilate (INN)	11709		5-benzyl-3-furylmethyl (+)-cis-trans-chrysanthemate
11692	29.24 B	N-benzyl-N,N-dimethylanilinium chloride	11710		SEE: resmethrin (ISO)
11692		benzylidimethyl(octadecyl)ammonium chloride	11710		5-benzyl-3-furylmethyl (+)-trans-chrysanthemate
11691	29.24 B		11711	29.24 B	SEE: bioresmethrin (ISO)
11842		benzylidimethyl-2-phenoxylethylammonium 3-hydroxy-2-naphthoate	11711		benzyl(hexadecyl)bis(2-hydroxyethyl)ammonium chloride
11842		SEE: buphenium hydroxynaphthoate (INN)	13050		benzyl(hexadecyl)dimethylammonium chloride
11842			13050		SEE: cetalkonium chloride (INN)
11694	29.24 B	benzylidimethyl(tetradecyl)ammonium chloride	11712	29.14 AXI	benzyl hexanoate
11694		benzylidimethyl-2-(2-(4-(1,1,3,3-tetramethylbutyl)phenoxy)ethoxy)=ethylammonium chloride	11713	29.23 DV	benzyl 1-hydrazinocarbonyl-3-methylbutylcarbamate
11552		SEE: benzethonium chloride (INN)	11713	29.23 DV	benzyl (hydrazinocarbonylmethyl)=carbamate
11552		benzylidimethyl-2-(4-(1,1,3,3-tetramethylbutyl)tolyl)oxy)=ethylammonium chloride	11714	29.25 BII b	benzyl hydrogen beta-L-aspartate
19938		SEE: methylbenzethonium chloride (INN)	11714		benzyl hydrogen N-benzoyloxycarbonyl-beta-L-aspartate
19938			11715	29.23 DV	benzyl hydrogen gamma-L-glutamate
19938			11716	29.15 CII	benzyl hydrogen phthalate
19938			11717	29.15 AV	benzyl hydrogen succinate
19938			11665	29.23 BII	N-benzyl-4-hydroxyanilinium chloride
19938			11718	29.16 BII	benzyl 4-hydroxybenzoate
			11754	29.35 q	3-benzyl-7-hydroxy-4-methylcoumarin

11767	29.26	BII	c	N-omega-benzylloxycarbonyl-DL-arginine	11767	29.22	DVII	alpha-benzylphenethylamine
11767				N-omega-benzylloxycarbonyl-L-arginine	11504			N-benzylphenethylammonium 6-phenylacetamidopenicillanate
11766	29.26	BII	c	N-omega-benzylloxycarbonyl-L-arginine	11504			SEE: benethamine penicillin (INN)
11768	29.25	BIII	b	N-benzylloxycarbonyl-L-aspartic acid	11803	29.06	AIV	2-benzylphenol
11769	29.31	B		S-benzylloxycarbonyl-L-cysteine	11804	29.06	AIV	4-benzylphenol
11770	29.25	BIII	b	N-benzylloxycarbonyl-L-glutamic acid	21856			2-(2-benzylphenoxy)=ethyl dimethylamine
11771	29.25	BIII	b	N-benzylloxycarbonyl-L-glutamic anhydride	21856			SEE: phenyltoloxamine (INN)
11772	29.25	BIII	b	N-benzylloxycarbonyl-glycine	11805			1-(2-(2-benzylphenoxy))-1-methylethyl)piperidinium 3,3'-dihydroxy-4,4'-methylenedi-2-naphthoate
11773				N-benzylloxycarbonyl-glycine amide	11805			SEE: benproperine embonate (INN)
				SEE: benzyl carbamoylmethylcarbamate	11805			1-(2-(2-benzylphenoxy))-1-methylethyl)piperidinium phosphate (INN)
11776				(N-benzylloxycarbonyl-glycyl)=hydrazine	11806			1-(2-benzylphenoxy)-1-methylethyl)piperidinium phosphate (INN)
11776				SEE: benzyl (hydrazinocarbonylmethyl)carbamate	11806			SEE: benproperine phosphate (INN)
11777	29.35	q		N-benzylloxycarbonyl-L-histidine	11807	29.08	BII	1-(2-benzylphenoxy)propan-2-ol
11778	29.25	BIII	b	N-benzylloxycarbonyl-L-leucine	11808	29.14	DIII	benzyl phenylacetate
11779				(N-benzylloxycarbonyl-L-leucyl)=hydrazine	11809	29.25	BIII	benzyl phenylcarbamate
11779				SEE: benzyl 1-hydrazinocarbonyl-3-methylbutylcarbamate	16501			4-benzylphenyl carbamate
11780	29.25	BIII	b	N-6-benzylloxycarbonyl-L-lysine	11810	29.14	AXI	SEE: diophenol (INN)
11783	29.31	B		N-benzylloxycarbonyl-DL-methionine	11811			4-benzylphenyl chloroformate
11784	29.25	BIII	b	N-5-benzylloxycarbonyl-L-ornithine	11812	29.29		1-benzyl-2-phenylethylamine
11786	29.25	BIII	b	N-benzylloxycarbonyl-DL-3-phenylalanine	11813	29.29		SEE: alpha-benzylphenethylamine
11785	29.25	BIII	b	N-benzylloxycarbonyl-L-3-phenylalanine	11813			N-benzyl-N-phenylhydrazine
11787	29.35	q		N-benzylloxycarbonyl-L-proline	11814			N-benzyl-N-phenylhydrazinium(1+) chloride
11788	29.25	BIII	b	N-benzylloxycarbonylsarcosine	11815	29.31	B	benzyl phenyl ketone
11789	29.25	BIII	b	N-benzylloxycarbonyl-DL-serine	11816	29.26	AII	SEE: deoxybenzoin
11791	29.35	q		N-benzylloxycarbonyl-DL-tryptophan	11817	29.35	q	benzyl phenyl sulphide
11790	29.35	q		N-benzylloxycarbonyl-L-tryptophan	22047	29.29		N-benzylphthalimide
11792	29.25	BIII	b	N-benzylloxycarbonyl-DL-tyrosine	22048	29.29		1-benzyl-4-piperidone
11793	29.25	BIII	b	N-benzylloxycarbonyl-DL-valine	22048			N-benzylpivalohydrazide
11795	29.25	BIII	b	2-benzylloxethanol	11818			benzyl pivaloylhydrazinium(1+) chloride
11796				5-benzyloxygramine	11819	29.14	AVI	2-benzylpropan-2-ol
				SEE: 5-benzylxyindol-3-yl dimethylamine	11668	29.35	q	SEE: 2-methyl-1-phenylpropan-2-ol
11797	29.35	q		5-benzylxyindole	11820	29.35	q	benzyl propionate
11796	29.35	q		5-benzylxyindol-3-yl dimethylamine	11821	29.35	q	benzyl(purin-6-yl)amine
11798				4-benzyltoxaphenol	11822	29.35	q	2-benzylpyridine
11799	29.35	q		SEE: monobenzene (INN)	24934			4-benzylpyridine
11800				5-benzyloxytryptophan	24934			1-benzylpyridinium chloride
				benzylpenicillin	11823	29.35	q	2-(N-benzyl-2-pyridylamino)=ethyl dimethylamine
				SEE: 6-(2-phenylacetamido)=penicillanic acid	11824	29.06	BV	SEE: tripeleannamine (INN)
				benzyl pentyl ether	11825	29.16	BI	1-benzylpyrrole
11801	29.08	AIII	c		11827	29.14	AX	4-benzylresorcinol
								benzyl salicylate
								benzyl stearate

11828	29.36	benzylsulfamide (INN)	16994	betaine ethyl ester chloride
11828		N ⁴ -benzylsulphanilamide	SEE:	SEE:
17588	29.31 B	SEE: benzylsulfamide (INN)		ethoxycarbonylmethyltrimethylammonium chloride
24378		5-benzylsulphonyl-o-anisidine	11865	betaine hydrochloride
		benzylsulphonyl chloride	19798	betaine methyl ester chloride
		SEE: toluene-alpha-sulphonyl chloride	SEE:	SEE:
17593	29.31 B	5-benzylsulphonyl-2-methoxybenzenediazonium zinc chloride		methoxycarbonylmethyltrimethylammonium chloride
17593		3-O-benzyl-6-O-tetradecanoylmorphine	11866	betameprodine (INN)
20559		SEE: myrophine (INN)	11867	betamethadol (INN)
20559		5-benzyl-1,2,3,4-tetrahydro-2-methylpyrido(4,3-b)indole	11868	betamethasone (INN)
19548		SEE: mebhrolin (INN)	11869	betamethasone 17-benzoate (INN)
19548		(benzylthio)acetic acid	11870	betarodine (INN)
		benzyl thiocyanate	10511	betazole (INN)
11829	29.31 B	6-benzyl-2-thiouracil	10512	betazole dihydrochloride (INN)
24245	29.31 B	S-benzylthiouronium chloride	26063	bevonium metilsulfate (INN)
11830	29.35 q	N-benzyl-o-toluidine	11871	bezitramide (INN)
11831	29.31 B	N-benzyl-p-toluidine	12346	biacetyl
11832	29.22 DVI	benzyl p-tolyl ether	11872	SEE: butanedione
11833	29.22 DVI	benzyl trichloroacetate	11873	biamicol (INN)
11834	29.08 AII	benzyltrichlorosilane	11874	biamicol hydrochloride (INN)
11835	29.14 AXI	benzyltrimethylammonium chloride	16540	bibenzonium bromide (INN)
11836	29.34 C	benzyltrimethylammonium hydroxide		bibenzyl
11837	29.24 B	benzylurea	14662	SEE: 1,2-diphenylethane
11838	29.24 B	benzyl valerate	14662	N,N'-bibenzyl-alpha,alpha'-ylenedianiline
11839	29.25 EI	bephenium embonate (INN)	11875	bibrocathol (INN)
11840	29.14 AVII	bephenium hydroxynaphthoate (INN)	11876	bicuculline
11842	29.24 B	berbamine	11875	bicyclo(2.2.1)hepta-2,5-diene
26209	29.42 CVII	berberine	11877	SEE: 8,9,10-trinorborna-2,5-diene
11844	29.42 CVII	berberine carbonate		bicyclo(2.2.1)heptan-2-one
11845	29.42 CVII	berberine hydrochloride	11878	SEE: 8,9,10-trinorbornan-2-one
11846	29.42 CVII	berberine hydrogen sulphate		bicyclo(2.2.1)hept-2-ene
11847	29.42 CVII	berberine phosphate		SEE: 8,9,10-trinorborn-2-ene
11848	29.42 CVII	berberine sulphate		SEE: 8,9,10-trinorborn-2-ene
11849	29.42 CVII	beryllium carbonate	11882	bicyclohexyl
11852	28.42 AV	beryllium chloride	11883	bicyclopentyl
11853	28.30 AVII	beryllium diacetate	15407	bietaserpine (INN)
11850	29.14 AI	beryllium diboride	17975	bi(glutathion-S-yl)
11851	28.57 E	beryllium difluoride	21256	1,2'-biindanylidene-1',3,3'-trione
11854	28.29 AI	beryllium hydroxide	11884	bilianic acid
11855	28.28 C	beryllium nitrate	11885	bilirubin
11856	28.39 EIII	beryllium orthosilicate	11886	biliverdin
11859	28.45 B	beryllium oxide	11887	binacryl (ISO)
11857	28.28 D	beryllium sulphate	11888	1,1'-binaphthyl
11861	28.38 AVII	betacetylmethadol (INN)	11889	1,1'-binaphthyl-8,8'-dicarboxylic acid
11862	29.23 AI	betahistine dihydrochloride (INN)	15716	1,1'-binaphthyl-2,2'-diol
11863	29.35 q	betaine	15717	2,2'-binaphthyl-1,1'-diol
11864	29.24 B		20598	1,1'-binaphthyl-4,4'-ylenediamine

11710	29.35	Q	bioresmethrin (ISO)				
11890	29.38	EII	biotin (INN)				
11891	29.38	EII	biotin methyl ester (INN)				
15321	29.09		2,2'-bioxirane				
11892	29.35	Q	biperiden (INN)				
11893	29.35	Q	biperiden hydrochloride (INN)				
11894	29.01	CVI	biphenyl				
11895	29.14	DIV	biphenyl-4-carboxylic acid				
11896	29.15	CVII	biphenyl-2,2'-dicarboxylic acid				
11897	29.15	CVII	biphenyl-2,2'-dicarboxylic anhydride				
15720	29.06	EV	biphenyl-2,2'-diol				
15718	29.06	EV	biphenyl-2,5'-diol				
15719	29.06	EV	biphenyl-3,4'-diol				
15721	29.06	EV	biphenyl-4,4'-diol				
11898	29.03	A	biphenyl-4,4'-disulphonic acid				
15199	29.30		biphenyl-4,4'-diyl diisocyanate				
18524	29.06	AIV	biphenyl-2-ol				
18525	29.06	AIV	biphenyl-4-ol				
24046	29.06	BV	biphenyl-2,2',4,4'-tetraol				
23888	29.22	EII	biphenyl-3,3',4,4'-tetrayltetraamine				
23889	29.22	EII	biphenyl-3,3',4,4'-tetrayltetraammonium tetrachloride				
10558	29.22	DVII	biphenyl-2-ylamine				
10559	29.22	DVII	biphenyl-4-ylamine				
21790	29.13	EII	biphenyl-4-yl bromomethyl ketone				
21791	29.13	EII	biphenyl-4-yl chloromethyl ketone				
11900	29.19	C	biphenyl-2-yl diphenyl phosphate				
14556	29.22	EII	biphenyl-2,4'-ylenediamine				
11901	29.09		biphenyl-2-yl 2,3-epoxypropyl ether				
14078	29.30		biphenyl-5-yl isocyanate				
11314	29.42	CVII	N-(biphenyl-4-ylmethyl)atropinium bromide				
11314							
19787	29.08	AIII	biphenyl-2-yl methyl ether				
15388	29.23	AII	(2-biphenyl-2-yloxyethyl)=diethylammonium chloride				
11902	29.35	Q	2-biphenyl-4-yl-5-phenyl-1,3,4-oxadiazole				
10560	29.35	Q	4-biphenyl-4-ylthiazol-2-ylamine				
11903	29.21	EII	biphenyl-2-yl triphenyl silicate				
11904	29.25	BI	biphenyl-4-ylurea				
11905	29.35	Q	2,2'-bipyridyl				
11909	29.35	Q	2,2'-bipyridineiron diperchlorate				
11910	28.49	CII	2,2'-bipyridineruthenium dichloride				
11908	29.35	Q	4,4'-bipyridinium dichloride				
11906	29.35	Q	2,2'-bipyridyl				
11907	29.35	Q	4,4'-bipyridyl				
11911	29.35	Q	2,2'-biquinolyl				
24256			1-alpha,7-alpha-bis(acetylthio)-17-beta-hydroxy-17-alpha-methylandrosterone				
24256			4-en-3-one				
11912	29.35	Q					
14534	29.08	BI					
14543	29.26	BII					
14543							
14544	29.28						
14354							
14354							
15211	29.26	BII					
14608	29.28						
14608							
14636	29.22	BII					
14704	29.35	Q					
14704							
11724	29.29						
11724							
15265	29.23	DV					
15265							
15265							
15266	29.23	E					
15266							
14793	29.08	AI					
14836							
14836							
14803	29.04	CV					
14819	29.08	AIII					
16135	29.29						
14849	29.10	B					
14849							
14850	29.10	B					
14850							
14889	29.15	AII					
14889							
14951	29.08	AI					
14890	29.15	CIII					
14890							
14851	29.15	AII					
14888	29.06	AI					
14852	29.15	CIII					
14853	29.15	AIV					
14855							
14855							
25832	29.08	D					
25832							
14885	29.21	A					
14885							

14952	29..31 B	1,4-bis(tert-butylthio)butane	15147	29..31 B	bis(4-chlorophenyl) sulphone
14953	29..31 B	1,2-bis(tert-butylthio)ethane	15012	29..36	N,N'-bis(4-chlorophenylsulphonyl)=
13190	29..14 DIV	bis(4-chlorobenzoyl) peroxide	15012		biphenyl-4,4'-disulphonamide
15035		2,2'-bis(4-chlorobenzylidene)-1,1'-	15159	29..08 AI	bis(3-chloropropyl) ether
15035		carbonimidoyldihydrazine	15183	29..25 BI	1,3-bis(4-chloro-alpha,alpha,alpha-trifluoro-m-tolyl)urea
15035		hydrochloride	15183		bis(2-chlorovinyl) ether
		SEE: robenidine hydrochloride (INN)	15184	29..08 AI	1,1-bis(2-chlorovinyl) ether
15044	29..08 AI	bis(4-chlorobutyl) ether	25838	29..10 R	1,1-bis(cinnamyl)-2-phenylethane
15074	29..08 AI	1,2-bis(2-chloroethoxy)ethane	25952	29..22 CI	bis(cyclohexyldimethylammonium) carbonate
19538		1,6-bis(2-chloroethylamino)-1,6'-	26251	29..35 Q	3,3'-bis(3,5-dibromo-4-hydroxyphenyl)phthalide
19538		dideoxy-D-mannitol	26251		2,2-bis(4,4-di-tert-butylidioxycyclohexyl)propane
		SEE: mannostine (INN)	15262	29..08 D	bis(2,4-dichlorobenzoyl) peroxide
14286		2-bis(2-chloroethylamino)-1,3,2'-	15028	29..14 DIV	bis(2,2-diethoxyethyl)amine
14286		oxazaphosphorinane 2-oxide	15267	29..23 E	N,N'-bis(2,2-diethoxyethyl)=
		SEE: cyclophosphamide (INN)	15268	29..23 E	methylamine
15075	29..23 EV	3-(4-bis(2-chloroethyl)aminophenyl)-	15268		4,4'-bis(diethylamino)benzophenone
15075		DL-alanine	15269	29..23 C	1,3-bis(4-diethylaminophenyl)=
15076		3-(4-bis(2-chloroethyl)aminophenyl)-	15275	29..31 R	thiourea
15076		DL-alanine	15275		4,6-bis(diethylamino)-1,3,5-triazin-2-ylhydrazine
19578		SEE: sarcosylsin (INN)	19567		SEE: meladrazine (INN)
19578		3-(4-bis(2-chloroethyl)aminophenyl)-	15274	29..35 Q	2'--(4,6-bis(diethylamino)-1,3,5-triazin-2-yl)-2-phenylacetohydrazide
		L-alanine	15274		bis(diethylhydroxyammonium) oxalate
13081		SEE: melphalan (INN)	15511	29..29	bis(diethylhydroxyammonium) sulphate
13081		4-(4-bis(2-chloroethyl)aminophenyl)=	15511		alpha,alpha-bis(3,4-dihydroxyphenyl)toluene-2, alpha-sultone
		butyric acid	13028		SEE: catechol violet
25073		SEE: chlorambucil (INN)	13028		bis(2,6-diisopropylphenyl)=
15078	29..21 A	5-bis(2-chloroethyl)aminouracil	15283	29..23 AII	carbodiimide
15079	29..34 C	SEE: uramustine (INN)	15283		4,4'-bis(dimethylamino)benzhydrol
15079		bis(2-chloroethyl) carbonate	15283		alcohol
15083		bis(2-chloroethyl) 2-	15284	29..23 C	4,4'-bis(dimethylamino)benzophenone
20550		chloroethylphosphonate	25212		bis(6-dimethylamino-2-(2-(2,5-dimethyl-1-phenylpyrrol-3-yl)vinyl)-1-methylquinolinium) 3,3'-dihydroxy-4,4'-methylenedi-2-naphthoate
15083	29..08 AI	bis(2-chloroethyl) ether	25212		SEE: pyrvinium embonate (INN)
15083		N,N'-bis(2-chloroethyl)methylamine	25212		bis(2-dimethylaminoethyl)(methyl)=
		SEE: chlormethine (INN)	21391	29..22 BII	amine
15085		N,N'-bis(2-chloroethyl)-2-	21391		1,1-bis(dimethylaminomethyl)propyl benzoate
15085		naphthylamine	11107	29..23 AII	1,1-bis(dimethylaminomethyl)propyl benzoate hydrochloride
		SEE: chlornaphazine (INN)	11107		1,3-bis(4-dimethylaminophenyl)=
15086	29..34 C	bis(2-chloroethyl) vinylphosphonate	11107		thiourea
15103	29..08 AI	bis(2-chloro-1-methylethyl) ether	11108	29..23 AII	
15105	29..31 B	bis(chloromethyl) sulphide	11108		
15136	29..08 AIII	bis(4-chlorophenoxy)methane	15294	29..31 B	
13101		1,1-bis(4-chlorophenyl)ethanol	15294		
		SEE: chlorfenethol (ISO)			
13104		5,5'-bis(4-chlorophenyl)-1,1'-			
13104		hexamethylenedibiguanide			
		SEE: chlorhexidine (INN)			
16677	29..35 Q	bis(1-(4-p-chlorophenyl)-3-phenylbut-2-enyl)pyrrolidinium naphthalene-1,5-disulphonate			
16677					
16677					

15298 29.31 B 4,4'-bis(dimethylamino)=
 15298 thiobenzophenone
 15299 29.08 D bis(alpha,alpha-dimethylbenzyl)
 15299 peroxide
 15302 29.26 BII c 1-(bis(2-(1,3-dimethylbutylideneamino)ethyl)amino)-15496
 15302 3-phenoxypropan-2-ol
 15300 29.26 BII c N,N'-bis(1,3-dimethylbutylidene)=
 15300 ethylenediamine
 15301 29.26 BII c N,N'-bis(1,3-dimethylbutylidene)-2,=
 15301 2'-iminobis(ethylamine)
 15302 29.15 AI bis(2,3-dimethylcyclohexyl) oxalate
 15303 29.21 BII bis(dimethylcyclohexyl) phosphonate
 15304 29.15 CIII bis(dimethylcyclohexyl) phthalate
 15306 29.22 EII N,N'-bis(1,4-dimethylpentyl)-p-
 15306 phenylenediamine
 21247 N,N'-bis(alpha,alpha-
 21247 dimethylphenethyl)-N,N'-dimethyl-2,=
 21247 2'-(2-hydroxyethylimino)di(acetamide)
 SEE: oxetacaine (INN)
 15308 29.31 E bis(2,4-dinitrophenyl) disulphide
 15322 29.09 1,4-bis(2,3-epoxypropoxy)butane
 15323 29.34 C 1,3-bis(3-(2,3-epoxypropoxy)propyl)-
 15323 1,1,3,3-tetramethyldisiloxane
 15603 29.15 B bis(2,3-epoxypropyl) cyclohex-4-ene-
 15603 1,2-dicarboxylate
 19456 1,2-bis(ethoxycarbonyl)ethyl 0,0-
 19456 dimethyl phosphorodithioate
 SEE: malathion (ISO)
 17423 29.21 A bis(2-ethoxycarbonylphenyl)
 17423 carbonate
 15465 29.15 CIII bis(2-(2-ethoxyethoxy)ethyl)
 15465 phthalate
 15349 29.15 AI bis(2-ethoxyethyl) adipate
 15464 29.08 AI bis(2-ethoxyethyl) ether
 15353 29.15 CIII bis(2-ethoxyethyl) phthalate
 15364 N,N'-bis(4-ethoxyphenyl)acetamidine
 SEE: phenacaine (INN)
 15447 29.15 CIII bis(2-ethylbutyl) phthalate
 25895 29.15 CIII bis(2-ethylbutyl)
 25895 tetrachlorophthalate
 15474 29.13 E 3,3':20,20-bis(ethylenedioxy)-17-
 15474 alpha-hydroxypropen-5-en-11-one
 15488 29.15 AI bis(2-ethylhexyl) adipate
 15489 29.22 AIII bis(2-ethylhexyl)amine
 15490 29.15 AIV bis(2-ethylhexyl) azelate
 15491 29.34 C bis(2-ethylhexyl)
 15491 chloromethylphosphonate
 15492 29.15 E bis(2-ethylhexyl) cyclohexane-1,2-
 15492 dicarboxylate

15493 29.08 AI 4,4'-bis(2-ethylhexyl) ether
 15494 29.34 C bis(2-ethylhexyl) 2-
 15494 ethylhexylphosphonate
 15495 29.15 AV bis(2-ethylhexyl) fumarate
 15496 29.19 C bis(2-ethylhexyl) hydrogen
 15496 phosphate
 15498 29.15 AV bis(2-ethylhexyl) itaconate
 15499 29.15 AV bis(2-ethylhexyl) maleate
 18333 1,3-bis(2-ethylhexyl)-5-
 18333 methylperhydropyrimidin-5-ylamine
 SEE: hexetidine (INN)
 15497 29.21 BII bis(2-ethylhexyl) phosphonate
 15500 29.15 CIII bis(2-ethylhexyl) phthalate
 15502 29.15 AIV bis(2-ethylhexyl) sebacate
 15505 29.15 AV bis(2-ethylhexyl) succinate
 15506 29.31 B bis(2-ethylhexyl) 4,4'-
 15506 thiodibutylate
 15519 N,N'-bis(1-ethyl-3-methylpentyl)-p-
 17436 phenylenediamine
 23791 29.31 B 2,2-bis(ethylsulphonyl)butane
 15567 29.31 B 2,2-bis(ethylsulphonyl)propane
 16502 29.35 HII 1,2-bis(ethylthio)ethane
 17815 bisfenazone (INN)
 17815 8-(4,4-bis(4-fluorophenyl)butyl)-1-
 17815 phenyl-1,3,8-triazaspiro(4.5)decan-4-
 17815 one
 19209 SEE: fluspirilene (INN)
 19209 alpha-(4-(4,4-bis(4-fluorophenyl)=
 19209 butyl)piperazin-1-ylacet)-2',6'-
 19209 xylidide
 21976 SEE: lidoflazine (INN)
 21976 3-(1-(4,4-bis(4-fluorophenyl)butyl)-
 15639 4-piperidyl)-1H-benzimidazol-2-one
 15639 SEE: pimozone (INN)
 24057 bis(3-hydrazinosulphonylphenyl)
 24057 sulphone
 15329 SEE: 3,3'-sulphonyldi=
 15329 (benzenesulphonohydrazide)
 15329 3,3-bis(4-hydroxy-3,5-diiodophenyl)=
 15329 phthalide
 15329 bis(2-hydroxyethyl)ammonium (17E)-
 15329 16-beta-acetoxy-3-alpha,11-dihydroxy-
 15329 4-al pha,8-alpha,14-trimethyl-18,28,=
 15329 29-trimor-5-alpha-stigmasta-17(20),=
 15329 24-dien-21-oate
 15328 SEE: bis(2-hydroxyethyl)ammonium
 15328 fusidate (INN)
 15328 bis(2-hydroxyethyl)ammonium N,N-bis=
 15328 (2-hydroxyethyl)glycinate
 15325 bis(2-hydroxyethyl)ammonium 4-
 15325 chloro-o-tolylloxyacetate

15326	29.23	μII	bis(2-hydroxyethyl)ammonium 2,4-dichlorophenoxyacetate	15800	29.06	C	3,4-bis(4-hydroxyphenyl)hexane-3,4-diol
15326			bis(2-hydroxyethyl)ammonium 1,4-dihydro-3,5-diiodo-4-oxo-1-pyridylacetate	15800			3,3-bis(4-hydroxyphenyl)indolin-2-one
16446			SEE: diodone (INN)	21279			SEE: oxyphenisatine (INN)
16446			bis(2-hydroxyethyl)ammonium)	16681	29.13	E	1,5-bis(2-hydroxyphenyl)penta-1,4-dien-3-one
	15327	29.23	μV	16681			1,5-bis(2-hydroxyphenyl)penta-1,4-dien-3-one, sodium derivative
15327			dihydrogen	16682	29.13	E	bis(4-hydroxyphenyl) sulphide
15327			ethylenediaminetetraacetate	16682			SEE: 4,4'-thiodiphenol
15329	29.44	C	bis(2-hydroxyethyl)ammonium fusidate (INN)	15805			bis(4-hydroxyphenyl) sulphone
15329			bis(2-hydroxyethyl)ammonium) 2-hydroxyethyliminodi(acetate)	15806			SEE: 4,4'-sulphonyldiphenol
15330	29.23	E	bis(2-hydroxyethyl)ammonium 3-(4-methoxy-1-naphtho-1-yl)propionate	21594	29.16	RVI	alpha, alpha-bis(4-hydroxyphenyl)-o-toluic acid
15331	29.23	μII	bis(2-hydroxyethyl)ammonium) sulphate	15807			4,4-bis(4-hydroxyphenyl)valeric acid
25967	29.23	μI	bis(2-hydroxyethyl)ammonium 2,4,5-trichlorophenoxyacetate	21594	29.16	RVI	bis(4-hydroxyquinolinium) sulphate
25967			N,N'-bis(2-hydroxyethyl)=	15807			3,3-bis(4-hydroxy-m-tolyl)phthalide
15332	29.23	μII	N,N'-bis(2-hydroxyethyl)glycine	13956	29.35	Q	1,3-bis(4-isopentyloxyphenyl)=thiourea
15745	29.31	E	N,N-bis(2-hydroxyethyl)piperazine-3,6-bis(2-hydroxyethyl)pyrazine-2,5-dione	24220			SEE: tiocarlide (INN)
15745			bis(2-hydroxyethyl) sulphone	24220			1,4-bis(isopropylamino)=anthraquinone
15745			bis(5-hydroxy-4-hydroxymethyl-6-methyl-3-pyridylmethyl) disulphide	16622	29.23	C	2,4-bis(isopropylamino)-6-methoxy-1,3,5-triazine
15748	29.35	Q	SEE: pyritinol (INN)	22424			SEE: prometon (ISO)
15750	29.31	B	3,3-bis(4-hydroxy-5-isopropyl-o-tolyl)phthalide	22425			2,4-bis(isopropylamino)-6-methoxy-1,3,5-triazine
22714			bis(hydroxylammonium) sulphate	15890			SEE: prometon (ISO)
22714			bis(4-hydroxy-N-methylanilinium) sulphate	15891			2,4-bis(isopropylamino)-6-methoxy-1,3,5-triazine
24306	29.35	Q	3,3'-bis(hydroxymethyl)-1,1'-ethylenediurea	16747	29.23	C	SEE: prometon (ISO)
24306			1-(3,4-bis(hydroxymethyl)-2-furyl)=ethylammonium chloride	15925	29.15	CIII	bis(2-mercaptoethyl) ether
10660	29.35	Q	2,2'-bis(hydroxymethyl)-3,3'-oxydipropene-1,2-diol	15926	29.15	AIV	SEE: 2,2'-oxydiethanethiol
15278	29.08	BI	bis(hydroxymethyl)phosphinic acid	16319	29.08	AI	bis(2-mercaptoethyl) sulphide
15764	29.34	C	2,2-bis(hydroxymethyl)propionic acid	16301	29.08	AI	SEE: 2,2'-thiodiethanethiol
15769	29.16	AVIII a	1,3-bis(hydroxymethyl)urea	16114	29.15	CIII	1,4-bis(mesitylamino)anthraquinone
15773	29.25	μII	3,3-bis(4-hydroxy-1-naphthyl)=phthalide	16114			bis(3-methoxybutyl) phthalate
20640	29.35	Q	N,N'-bis(4-hydroxyphenyl)=ethylenediamine-N,N'-di(acetic acid)	15936	29.15	AV	bis(3-methoxybutyl) sebacate
20640			N,N'-bis(4-hydroxyphenyl)=ethylenediamine-N,N'-di(acetic acid), iron complex	15938	29.15	CIII	1,2-bis(2-methoxyethoxy)ethane
15796	29.23	E		15948	29.08	AII	bis(2-(2-methoxyethoxy)ethyl) ether
15796				15617	29.21	A	bis(2-(2-methoxyethoxy)ethyl) phthalate
15797	29.23	E		15955	29.08	BII	bis(2-methoxyphenyl) carbonate
15797				15956	29.08	AIII	3,4-bis(4-methoxyphenyl)hexan-3-ol
15797				15941	29.08	AIII	3,4-bis(4-methoxyphenyl)hex-3-ene
15797				21338	29.42	CVII	bis(alpha-methoxy-p-tolyl) ether
				21338			bis(9-methyl-9-azoniabicyclo(3.3.1)nonan-3-one) sulphate

16548		bis(alpha-methylbenzyl) ether				SEE: glycobarsol (INN)
16078	29.06 AIV	SEE: bis(1-phenylethyl) ether		11950 28.30 C	bismuth iodide oxide	
16078		bis(1-methylbutyl)phenol, mixed isomers		11980 29.16 BVI	bismuth iodide 3,4,5-trihydroxybenzoate, basic	
16098	29.15 AII	bis(methylcyclohexyl) adipate		11980	bismuth iodogallate	
16101	29.15 AI	bis(methylcyclohexyl) oxalate		11980	SEE: bismuth iodide 3,4,5-trihydroxybenzoate, basic	
16102	29.15 CII	bis(methylcyclohexyl) phthalate		11940 29.16 AI	bismuth lactate	
16103	29.15 AIV	bis(methylcyclohexyl) sebacate		11941 29.19 A	bismuth lactophosphate	
16144	29.22 AIII	bis(1-methylheptyl)amine		11944 28.39 BVI	bismuth nitrate, basic	
16145	29.22 AIII	bis(6-methylheptyl)amine		11920 28.46 AII	bismuth orthoborate	
16146	29.22 EII	N,N'-bis(1-methylheptyl)-p-phenylenediamine		11946 28.40 AII	bismuth orthophosphate	
16147	29.15 CIII	bis(1-methylheptyl) phthalate		11964 29.16 BI	bismuth oxide salicylate	
25755	29.15 CIII	bis(8-methylnonyl) phthalate	b	25421 28.29 AII	bismuth pentafluoride	
16250	29.35 Q	1,4-bis(4-methyl-5-phenyloxazol-2-yl)benzene		11954	bismuth potassium iodide	
16250					SEE: tetrapotassium heptaiodobismuthate	
21300		2-beta,16-beta-bis(1-methylpiperidino)androstane-3-alpha,17-beta-diol 3-alpha,17-beta-di(acetate) dibromide		11955 29.16 AIII	bismuth potassium sodium tartrate	
21300				11956 29.16 AIII	bismuth potassium tartrate	
21300		SEE: pancuronium bromide (INN)		11960 29.42 BII	bismuth quinine iodide	
16272	29.35 Q	bis(6-methyl-2-pyridyl) diketone		11962	bismuth resinate	
16274	29.35 Q	1,2-bis(6-methyl-2-pyridyl)=ethanediol		11965 28.45 B	SEE: bismuth abietate, technical	
16274				11969 29.16 AIII	bismuth silicate	
16680	29.35 Q	N,N'-bis(2-methyl-4-quinolyl)=decamethylenediamine	b	23123 28.47 F	bismuth sodium tartrate	
16306	29.31 B	1,4-bis(methylthio)butane		11970	bismuth sodium trioxide	
16307	29.31 B	1,2-bis(methylthio)ethane		11971 29.15 AV	bismuth stannate	
16308	29.31 B	1,6-bis(methylthio)hexane		11974 28.37	SEE: dibismuth tritin nonaoxide	
11962	38.08 C	bismuth abietate, technical		11975 32.01 B	bismuth succinate	
11916		bismuth aluminate		11978 28.28 N	bismuth sulphite	
		SEE: trialuminium bismuth hexaoxide		25659	bismuth tannate	
11917	28.48 EI	bismuth arsenate			bismuth tetroxide	
11948	28.30 C	bismuth bromide oxide			bismuth titanate	
11923		bismuth carbonate, basic			SEE: dibismuth dititanium heptaoxide	
11949	28.30 EII	SEE: dibismuth carbonate dioxide		11915 29.14 AII	bismuth triacetate	
11925		bismuth chloride oxide	b4	11918 29.14 DI	bismuth tribenzoate	
		bismuth chromate		11921 28.30 C	bismuth tribromide	
11926		SEE: dibismuth dichromium nonaoxide		11924 28.30 AVI	bismuth trichloride	
		bismuth chrysophanate		11932 28.29 AII	bismuth trifluoride	
		SEE: hydroxybismuth 3-methyl-9,10-dioxo-1,8-anthrylene dioxide	b	11935 28.28 N	bismuth trihydroxide	
				11979 29.16 BIV	bismuth 3,4,5-trihydroxybenzoate, basic	
11928	29.16 AIV	bismuth citrate		11979		
11967	28.48 BV	bismuth disodium pentaiodide		11937 28.32 C	bismuth triiodate	
11931	29.42 CII	bismuth emetine iodide		11938 28.30 C	bismuth triiodide	
11979		bismuth gallate		11943 28.39 BVI	bismuth trinitrate	
		SEE: bismuth 3,4,5-trihydroxybenzoate, basic	b	11945 29.14 BII	bismuth trioleate	
		bismuth glycerophosphate		11930 29.31 B	bismuth tris=	
11933	29.19 C	bismuth N-glycoltolylarsanilate		11930	(dimethyldithiocarbamate)	
11934				26073 29.35 Q	bismuth tris(8-quinolyl oxide)	
				11986 29.07 A	bismuth tris(2,4,6-tribromophenoxide)	
				11986		

11988		bismuth tunstate SEE: dibismuth tris= (tetraoxovolframate)	16698 29.35 Q 24154 29.35 Q 24154 24155 29.35 Q 24155 16437 29.22 DVII 16438 29.08 AIII c 16438 25682 29.35 Q 25682 16705 29.31 B 16736 29.34 C 14977 14977	bis(tetrahydrofurfuryl) adipate bis(1,2,3,4-tetrahydro-6-methoxyquinolinium) sulphate bis(1,2,3,4-tetrahydro-6-methoxyquinolinium) tartrate bis(4-(1,1,3,3-tetramethylbutyl)phenyl)amine bis(4-(1,1,3,3-tetramethylbutyl)phenyl) ether bis(2,2,6,6-tetramethyl-4-piperidyl) sebacate bis(thiobenzoyl) disulphide bis(triethyltin) oxide 1,3-bis(2,2,2-trichloro-1-hydroxyethyl)urea SEE: dicloralurea (INN) 2,5-bis(trichloromethyl)-1,3-dioxol-4-one bis(trichloromethyl) sulphone 1,4-bis(trichlorosilyl)benzene bis(triethyltin) oxide 1,3-bis(trifluoromethyl)benzene SEE: alpha,alpha,beta,beta,beta,beta-hexafluoro-m-xylene bis(triisobutyltin) oxide bis(trimethylammonium) sulphate bis(3,5,5-trimethylhexyl) adipate bis(3,5,5-trimethylhexyl) hydrogen citrate bis(3,5,5-trimethylhexyl) phthalate bis(3,5,5-trimethylhexyl) sebacate bis(2,2,4-trimethylpentyl) azelate N,N-bis(trimethylsilyl)acetamide bis(triisopropyltin) oxide bis(tris(2-hydroxyethyl)ammonium) dihydrogen ethylenediaminetetraacetate bis(tris(2-hydroxyethyl)ammonium) 2-hydroxyethyliminodi(acetate) bisteryl SEE: 1,4-diphenylbuta-1,3-diene bis(vinylsulphonylmethyl) ether bitriolol (INN) 4,4'-bi-o-toluidine 4,4'-bi-o-toluidine dihydrochloride 4,4'-bi-m-toluidine dihydrochloride 4,4'-bi-m-toluidine dihydrogen bis(sulphate) 4,4'-bi-o-toluidine sulphate biuret
11989 29.14 AVIII		bismuth valerate, basic bismuthyl carbonate SEE: dibismuth carbonate dioxide bis(1-naphthylammonium) sulphate bis(2-naphthylammonium) sulphate 1,5-bis(4-nitrophenyl)= carbonohydrazide bis(2-nitrophenyl) disulphide bis(4-nitrophenyl) disulphide bis(4-nitrophenyl) ether bis(4-nitrophenyl)methane 1,5-bis(3-nitrophenyl)penta-1,4-dien-3-one bis(4-nitrophenyl) sulphide 1,3-bis(4-nitrophenyl)urea 1,3-bis(4-nitrophenyl)urea-4,6-dimethylpyrimidin-2-ol (1:1) bis(4-octylphenyl)amine bis(pentabromophenyl) ether bis(N,N'-pentamethylene)thiuram disulphide bis(N,N'-pentamethylene)thiuram monosulphide bis(N,N'-pentamethylene)thiuram tetrasulphide 1,1-bis(phenethyloxy)ethane bisphenol A SEE: 4,4'-isopropylidenediphenol bis(phenoxyphenoxy)benzene, mixed isomers bis(3-phenoxyphenyl) ether bis(1-phenylethyl) ether bis(1-phenylethyl) sulphide 1,4-bis(5-phenylloxazol-2-yl)benzene N,N'-bis(phenylsulphonyl)biphenyl-4,4'-disulphonamide N,N'-bis(phenylsulphonyl)-4,4'-methylenedi(benzenesulphonamide) N,N'-bis(phenylsulphonyl)-4,4'-oxydi(benzenesulphonamide) N,N'-bis(phenylsulphonyl)-4,4'-thiodi(benzenesulphonamide) 1,2-bis(propylthio)ethane 1,3-bis(2-pyridylimino)isoindoline bis(8-quinolato)copper SEE: oxine-copper (ISO)	16698 29.35 Q 24154 29.35 Q 24154 24155 29.35 Q 24155 16437 29.22 DVII 16438 29.08 AIII c 16438 25682 29.35 Q 25682 16705 29.31 B 16736 29.34 C 14977 14977	bis(tetrahydrofurfuryl) adipate bis(1,2,3,4-tetrahydro-6-methoxyquinolinium) sulphate bis(1,2,3,4-tetrahydro-6-methoxyquinolinium) tartrate bis(4-(1,1,3,3-tetramethylbutyl)phenyl)amine bis(4-(1,1,3,3-tetramethylbutyl)phenyl) ether bis(2,2,6,6-tetramethyl-4-piperidyl) sebacate bis(thiobenzoyl) disulphide bis(triethyltin) oxide 1,3-bis(2,2,2-trichloro-1-hydroxyethyl)urea SEE: dicloralurea (INN) 2,5-bis(trichloromethyl)-1,3-dioxol-4-one bis(trichloromethyl) sulphone 1,4-bis(trichlorosilyl)benzene bis(triethyltin) oxide 1,3-bis(trifluoromethyl)benzene SEE: alpha,alpha,beta,beta,beta,beta-hexafluoro-m-xylene bis(triisobutyltin) oxide bis(trimethylammonium) sulphate bis(3,5,5-trimethylhexyl) adipate bis(3,5,5-trimethylhexyl) hydrogen citrate bis(3,5,5-trimethylhexyl) phthalate bis(3,5,5-trimethylhexyl) sebacate bis(2,2,4-trimethylpentyl) azelate N,N-bis(trimethylsilyl)acetamide bis(triisopropyltin) oxide bis(tris(2-hydroxyethyl)ammonium) dihydrogen ethylenediaminetetraacetate bis(tris(2-hydroxyethyl)ammonium) 2-hydroxyethyliminodi(acetate) bisteryl SEE: 1,4-diphenylbuta-1,3-diene bis(vinylsulphonylmethyl) ether bitriolol (INN) 4,4'-bi-o-toluidine 4,4'-bi-o-toluidine dihydrochloride 4,4'-bi-m-toluidine dihydrochloride 4,4'-bi-m-toluidine dihydrogen bis(sulphate) 4,4'-bi-o-toluidine sulphate biuret
11990 29.22 DVI	b	bis(2-nitrophenyl) disulphide	16698 29.35 Q	bis(tetrahydrofurfuryl) adipate
11991 29.22 DVI	a	bis(4-nitrophenyl) ether	24154 29.35 Q	bis(1,2,3,4-tetrahydro-6-methoxyquinolinium) sulphate
16388 29.29		bis(4-nitrophenyl)methane	24154	bis(1,2,3,4-tetrahydro-6-methoxyquinolinium) tartrate
16389 29.31 B		1,5-bis(3-nitrophenyl)penta-1,4-dien-3-one	24155 29.35 Q	bis(4-(1,1,3,3-tetramethylbutyl)phenyl)amine
16390 29.31 B		bis(4-nitrophenyl) sulphide	24155	bis(4-(1,1,3,3-tetramethylbutyl)phenyl) ether
16391 29.08 AIII c		bis(4-nitrophenyl) ether	16437 29.22 DVII	bis(2,2,6,6-tetramethyl-4-piperidyl) sebacate
16395 29.03 EII		bis(4-nitrophenyl)methane	16438 29.08 AIII c	bis(thiobenzoyl) disulphide
16397 29.13 EII		1,5-bis(3-nitrophenyl)penta-1,4-dien-3-one	16438	bis(triethyltin) oxide
16399 29.31 B		bis(4-nitrophenyl) sulphide	25682 29.35 Q	1,3-bis(2,2,2-trichloro-1-hydroxyethyl)urea
16400 29.25 EI	b	1,3-bis(4-nitrophenyl)urea	25682	SEE: dicloralurea (INN)
16401 29.35 Q		1,3-bis(4-nitrophenyl)urea-4,6-dimethylpyrimidin-2-ol (1:1)	16705 29.31 B	2,5-bis(trichloromethyl)-1,3-dioxol-4-one
16401		bis(4-octylphenyl)amine	16736 29.34 C	bis(trichloromethyl) sulphone
25958 29.22 DVII		bis(pentabromophenyl) ether	16745 29.34 C	1,4-bis(trichlorosilyl)benzene
25687 29.08 AIII c		bis(N,N'-pentamethylene)thiuram	16746	bis(triethyltin) oxide
16463 29.35 Q		disulphide	16749	1,3-bis(trifluoromethyl)benzene
16464 29.35 Q		bis(N,N'-pentamethylene)thiuram	16750 29.15 CII	SEE: alpha,alpha,beta,beta,beta,beta-hexafluoro-m-xylene
16464		monosulphide	16751 29.15 AIV	bis(triisobutyltin) oxide
16465 29.35 Q		bis(N,N'-pentamethylene)thiuram	16752 29.15 AIV	bis(trimethylammonium) sulphate
16465		tetrasulphide	16753 29.34 C	bis(3,5,5-trimethylhexyl) adipate
16543 29.10 B		1,1-bis(phenethyloxy)ethane	16754 29.34 C	bis(3,5,5-trimethylhexyl) hydrogen citrate
15804		bisphenol A	16743	bis(3,5,5-trimethylhexyl) phthalate
16509 29.08 AIII c		SEE: 4,4'-isopropylidenediphenol	16743	bis(3,5,5-trimethylhexyl) sebacate
16509		bis(phenoxyphenoxy)benzene, mixed isomers	16744	bis(2,2,4-trimethylpentyl) azelate
16510 29.08 AIII c		bis(3-phenoxyphenyl) ether	16744	N,N-bis(trimethylsilyl)acetamide
16548 29.31 B		bis(1-phenylethyl) ether	16528	bis(triisopropyltin) oxide
16549 29.31 B		bis(1-phenylethyl) sulphide	25748 29.31 B	bis(tris(2-hydroxyethyl)ammonium) dihydrogen
16575 29.35 Q		1,4-bis(5-phenylloxazol-2-yl)benzene	11990 29.31 B	ethylenediaminetetraacetate
16690 29.36		N,N'-bis(phenylsulphonyl)biphenyl-4,4'-disulphonamide	24349 29.22 EII	bis(tris(2-hydroxyethyl)ammonium) 2-hydroxyethyliminodi(acetate)
14690		N,N'-bis(phenylsulphonyl)-4,4'-methylenedi(benzenesulphonamide)	24350 29.22 EII	bisteryl
14692		N,N'-bis(phenylsulphonyl)-4,4'-oxydi(benzenesulphonamide)	24351 29.22 EII	SEE: 1,4-diphenylbuta-1,3-diene
14691		N,N'-bis(phenylsulphonyl)-4,4'-thiodi(benzenesulphonamide)	24352 29.22 EII	bis(vinylsulphonylmethyl) ether
16693 29.36		1,2-bis(propylthio)ethane	24352	bitriolol (INN)
16667 29.31 B		1,3-bis(2-pyridylimino)isoindoline	24352	4,4'-bi-o-toluidine
16675 29.35 Q		bis(8-quinolato)copper	11991 29.25 AII	4,4'-bi-o-toluidine dihydrochloride
14003		SEE: oxine-copper (ISO)		4,4'-bi-m-toluidine dihydrochloride
16696 29.08 AI	b	bis(2,3,3,3-tetrachloropropyl) ether		4,4'-bi-m-toluidine dihydrogen bis(sulphate)
16696				4,4'-bi-o-toluidine sulphate

11480
blanc fixe
SEE: barium sulphate, other than natural
bolasterone (INN)
boldenone (INN)
boldenone undec-10-enoate (INN)
boldine
boldine--chloroform
borax
SEE: disodium tetraborate
boric acid, crude natural, containing not more than 85 per cent of H3BO3 calculated on the dry weight
boric acid, other than boric acid of heading number 25.30
boric oxide
SEE: diboron trioxide
bornane-2,3-dione
bornan-2-one
bornan-2-one oxime
bornan-2,3-ylenediamine
borneol
SEE: (1R,2S,4R)-borneol
(1R,2R,4R)-borneol
(1R,2S,4R)-borneol
bornyl acetate
SEE: (1R,2S,4R)-bornyl acetate
(1R,2R,4R)-bornyl acetate
(1R,2S,4R)-bornyl acetate
bornylamine
SEE: (1R,2S,4R)-born-2-ylamine
(1R,2S,4R)-born-2-ylamine
(1R,2S,4R)-born-2-yl 2-bromoisovalerate
bromoisovalerate
(1R,2S,4R)-born-2-yl butyrate
(1R,2S,4R)-N-born-2-ylformamide
(1R,2S,4R)-born-2-yl formate
(1R,2S,4R)-born-2-yl isovalerate
(1R,2S,4R)-born-2-yl isovaleryloxyacetate
(1R,2R,4R)-born-2-yl propionate
(1R,2S,4R)-born-2-yl salicylate
(1R,2R,4R)-born-2-yl thiocyanatoacetate
(1R,2S,4R)-born-2-yl valerate
boron
boron acetate
SEE: triacetoxyborane
boron carbide
boron nitride

12021 28.58 C
26510 28.55 B
12023 28.14 B
12024 28.14 AII
12025 28.14 B
12026
25034
12033
12034
12035
12036
12037 29.24 B
12038 29.35 G
12039
12040
10561
12041
12147 29.23 E
12042
12042 35.07
17015
12043 29.22 EII
12044 29.22 EII
12045 28.13 IJ
12046 28.01 C
12047 28.14 B
12048 28.14 B
12311 29.25 AII
12133
12049 29.25 AII
12051 29.25 BIII b
12050 29.25 BIII b
12052 29.14 AV
12053 29.13 GII
12054 29.13 GII
boron orthophosphate
boron phosphide
boron tribromide
boron trichloride
boron trifluoride
boron trifluoride--acetic acid
SEE: acetic acid--boron trifluoride
borotungstic acid
SEE: 12-volframoboric acid
brassicic acid
SEE: (E)-docos-13-enoic acid
brassylonitrile
SEE: tridecanedinitrile
beta-brazen
SEE: benzo(b)naphtho(2,3-d)furan
braziliin
SEE: 6,6a,7,11b-tetrahydroindeno(2,1-c)chromene-3,6a,9,10-tetraol
bretylium tosilate (INN)
bromacil (ISO)
bromal
SEE: tribromoacetaldehyde
bromal hydrate
SEE: 2,2,2-tribromoethane-1,1-diol
bromamine acid
SEE: 1-amino-4-bromo-9,10-dioxanthracene-2-sulphonic acid
bromanol
SEE: tetrabromo-p-benzoquinone
bromazine (INN)
bromelain
SEE: bromelains (INN)
bromelains (INN)
bromelia
SEE: ethyl 2-naphthyl ether
bromhexine (INN)
bromhexine hydrochloride (INN)
bromic acid
bromine
bromine pentafluoride
bromine trifluoride
bromisoval (INN)
bromoacetal
SEE: 2-bromo-1,1-diethoxyethane
N-bromoacetamide
4'-bromoacetanilide
N-bromoacetanilide
bromoacetic acid
bromoacetone
2'-bromoacetophenone

21516	29..13	GII	2-bromoacetophenone	12095	29..02	AIII	1-bromobut-1-ene
12055	29..13	GII	3-bromoacetophenone	12097	29..02	AIII	1-bromobut-2-ene
12056	29..13	GII	4-bromoacetophenone	12096	29..02	AIII	2-bromobut-1-ene
12057	29..14	AXI	bromoacetyl bromide	12098	29..02	AIII	2-bromobut-2-ene
12058	29..14	AXI	bromoacetyl chloride	12038			5-bromo-3-sec-butyl-6-methyluracil
12059	29..25	EII	5-(2-bromoallyl)-5-isopropylbarbituric acid				SEE: bromacil (ISO)
12059		C		12099	29..07	A	2-bromo-4-tert-butylphenol
12060	29..22	DI	2-bromoaniline	12100	29..14	AXI	2-bromobutyric acid
12061	29..22	DI	3-bromoaniline	12101	29..27		4-bromobutyronitrile
12062	29..22	DI	4-bromoaniline	12102	29..14	AXI	2-bromobutyl bromide
12063	29..22	DI	4-bromoanilinium chloride	12103			3-bromocamphor
12064	29..08	AIII	2-bromoanisole				SEE: 3-bromobornan-2-one
12065	29..08	AIII	3-bromoanisole	12106	29..02	C	1-bromo-3-chlorobenzene
12066	29..08	AIII	4-bromoanisole	12107	29..02	C	1-bromo-4-chlorobenzene
12067	29..02	C	9-bromoanthracene	12108	29..13	GII	4-bromo-4-chlorobutyrophenone
12068	29..12		2-bromobenzaldehyde	12109	29..13	GII	2-beta-bromo-2-alpha-chloro-5-alpha-cholestan-3-one
12069	29..12		3-bromobenzaldehyde	12109			bromochlorodifluoromethane
12070	29..12		4-bromobenzaldehyde	12110	29..02	AV	1-bromo-2-chloroethane
12071	29..13	GII	3-bromobenz(d,e)anthracen-7-one	12111	29..02	AV	bromochloromethane
12072	29..02	C	bromobenzene	12112	29..02	AV	1-bromo-3-chloro-2-methylpropane
12073	29..03	CI	4-bromobenzenesulphonyl chloride	12113	29..02	AV	1-bromo-3-chloropropane
12074	29..31	B	4-bromobenzenethiol	12114	29..02	AV	1-bromo-3-chloropropan-2-ol
12147			N-2-(4-bromobenzhydryloxy)-ethylidimethylamine	12115	29..04	AV	bromochloro-1,1,1-trifluoroethane
12147				18122			SEE: halothane (INN)
12075	29..14	DIV	2-bromobenzoic acid	12116	29..05	AIV	2-alpha-bromo-5-alpha-cholestan-3-one
12076	29..14	DIV	3-bromobenzoic acid	12116			beta-ol
12077	29..14	DIV	4-bromobenzoic acid	12117	29..13	GII	2-alpha-bromo-5-alpha-cholestan-3-one
12078	29..13	GII	4-bromobenzophenone	12117			one
12082	29..14	DIV	2-bromobenzoyl chloride	12118	29..13	GII	2-bromo-5-alpha-cholest-1-en-3-one
12083	29..14	DIV	3-bromobenzoyl chloride	12119	29..13	GII	6-beta-bromocholest-4-en-3-one
12084	29..14	DIV	4-bromobenzoyl chloride	12120			bromocholine bromide
12037			2-bromobenzylethylidimethylammonium				SEE: 2-bromoethyltrimethylammonium bromide
12037			toluene-4-sulphonate	12121	29..14	DIV	alpha-bromocinnamic acid
			SEE: bretylium tosylate (INN)	12121	29..07	A	5-bromo-m-cresol
12089	29..35	Q	2-(4-bromobenzyl)pyridine	12122	29..07	A	bromocresol green
12086	29..35	Q	2-(N-3-bromobenzyl-2-pyridylamino)=ethylidimethylamine hydrochloride	23895	29..37		bromocresol purple
12086				14780	29..37		4-bromocumene
12087	29..35	Q	2-(N-4-bromobenzyl-2-pyridylamino)=ethylidimethylamine hydrochloride	12123	29..02	C	bromocyclohexane
12087				12126	29..02	R	bromocyclopentane
12088	29..35	Q	2-(N-4-bromobenzyl-2-pyridylamino)=ethylidimethylamine hydrogen maleate	12127	29..02	R	1-bromodecane
12088				12128	29..02	AIII	5-bromo-2'-deoxycytidine
12090	29..24	B	2-bromobenzyltriethylammonium	12129	29..35	Q	5-bromo-2'-deoxyuridine
12090			toluene-4-sulphonate	12130	29..35	Q	bromodichlorofluoromethane
12091	29..02	C	2-bromobiphenyl	12131	29..02	AV	bromodichloromethane
12092	29..02	C	4-bromobiphenyl	12132	29..02	AV	0-4-bromo-2,5-dichlorophenyl 0,0-diethyl phosphorothioate
12181	29..07	A	3-bromobiphenyl-4-ol	12248			SEE: bromophos-ethyl (ISO)
12103	29..13	GII	3-bromobornan-2-one	12248			0-4-bromo-2,5-dichlorophenyl 0,0-dimethyl phosphorothioate
12093	29..02	AIII	1-bromobutane	12247			
12094	29..02	AIII	2-bromobutane	12247			

12133	29..10 B	SEE: bromophos (ISO)	12167	29..02 C	1-bromo-4-fluorobenzene
12134	29..08 AIII	2-bromo-1,1-diethoxyethane	12168	29..02 AIII	bromoform
13007		1-bromo-2,5-diethoxy-4-nitrobenzene	12247		bromofos (INN)
		bromodiethylacetylurea			SEE: bromophos (ISO)
12136	29..42 CVII	SEE: carbomal (INN)	12169	29..02 AIII	1-bromoheptane
12136		2-bromo-N,N-diethylglysergamide	12170	29..02 AIII	2-bromoheptane
12137	29..25 BIII	hydrogen tartrate	12171	29..02 AIII	3-bromoheptane
12138	29..16 EVI	4-bromo-3,5-dihydroxybenzamide	12172	29..02 AIII	4-bromoheptane
12139	29..16 EVI	4-bromo-3,5-dihydroxybenzoic acid	12173	29..27	7-bromoheptanenitrile
12140	29..25 EIII	5-bromo-2,4-dihydroxybenzoic acid	12174	29..02 AIII	1-bromohexadecane
12140		4-bromo-3,5-dihydroxy-N-methylbenzamide	12175	29..02 AIII	1-bromohexane
12142	29..14 AII	4-beta-bromo-17-alpha,21-dihydroxy-5-beta-pregnane-3,11,20-trione 21-acetate	12176	29..02 AIII	2-bromohexane
12142		acetate	12177	29..02 AIII	3-bromohexane
12143	29..10 B	2-bromo-1,1-dimethoxyethane	12178	29..14 AXI	2-bromohexanoic acid
12144	29..22 DVII	4-bromo-N,N-dimethylaniline	12270	29..07 A	bromohydroquinone
12145	29..36	N ^o 1-(5-bromo-4,6-dimethylpyrimidin-2-yl)sulphanilamide, sodium derivative	12236	29..26 BII	2-bromo-N-(4-hydroxyphenyl)-p-benzoquinone monoimine
12145		1-bromo-2,4-dinitrobenzene	25596	29..05 BII	2-bromoindan-1-ol
12146	29..03 CII	bromodiphenhydramine	12184	29..35 Q	5-bromoindole
12147		SEE: bromazine (INN)	12185	29..35 Q	5-bromoindole-3-carbaldehyde
		bromo(diphenyl)methane	12189	29..35 Q	5-bromoindole-2,3-dione
16527	29..02 C	1-bromododecane	10096	29..35 Q	5-bromoindol-3-yl acetate
12148	29..02 AIII	1-bromo-2,3-epoxypropane	12186	29..02 C	1-bromo-2-iodobenzene
12149	29..09	bromoethane	12187	29..02 C	1-bromo-3-iodobenzene
12150	29..02 AIII	2-bromoethanesulphonic acid	12188	29..02 C	1-bromo-4-iodobenzene
12151	29..03 CI	2-bromoethanol	12189		5-bromoisatin
12152	29..04 AV	2-bromo-4'-ethoxy-2-ethylbutyranilide	12125		SEE: 5-bromoindole-2,3-dione
12158	29..25 EIII	2-bromo-4'-ethoxy-4-methylbutyranilide	19019		1-bromo-4-isocyanatobenzene
12304	29..25 BIII	2-bromoethyl acetate	12190	29..35 Q	SEE: 4-bromophenyl isocyanate
12304		2-bromoethyl ammonium bromide	12302		5-bromo-3-isopropyl-6-methyluracil
12153	29..14 AII	2-bromo-2-ethylbutyramide	12304		SEE: isocil (ISO)
12154	29..22 AIII	2-bromo-2-ethylbutyrylurea			4-bromoisoquinoline
12157	29..25 AII	SEE: carbomal (INN)			2-bromoisovaleric acid
13007		2-bromoethyldiethylammonium bromide			SEE: 2-bromo-3-methylbutyric acid
12159	29..22 AIII	2-bromoethyldimethylammonium bromide	12191	29..16 AVIII b	SEE: 2-bromo-4'-ethoxy-4-methylbutyranilide
12160	29..22 AIII	2-bromoethyldimethylamine	12192	29..02 C	4-bromomandelic acid
12161	29..22 AIII	2-bromoethyldimethylammonium bromide	12193	29..02 AIII	2-bromomesitylene
12161		bromide	20288	29..13 CII	bromomethane
25175	29..02 AIII	bromoethylene	12194	29..13 GII	2-bromo-4'-methylacetophenone
12162	29..08 AI	2-bromoethyl ethyl ether	16858		1-bromo-4-methylanthraquinone
12229	29..08 AIII	2-bromoethyl phenyl ether	16858		2-(4-bromo-alpha-methylbenzhydryloxy)ethylidimethylamine
12163	29..26 AII	N-2-bromophthalimide	16858		SEE: embamine (INN)
12120	29..24 B	2-bromoethyltrimethylammonium bromide	12195	29..02 AIII	1-bromo-3-methylbutane
12120		bromide	12196	29..02 AIII	2-bromo-2-methylbutane
12165	29..02 C	1-bromo-2-fluorobenzene	12197	29..02 AII	1-bromo-3-methylbut-2-ene
12166	29..02 C	1-bromo-3-fluorobenzene	12302	29..14 AXI	2-bromo-3-methylbutyric acid

12306	29..14	AXI	2-bromo-3-methylbutyryl bromide	12230	29..06	AIII	2-bromophenetole
12198	29..02	E	(bromomethyl)cyclohexane	12231	29..08	AIII	3-bromophenetole
12199	29..02	B	1-bromo-4-methylcyclohexane	12232	29..08	AIII	4-bromophenetole
12200	29..02	AIII	3-(bromomethyl)heptane	12233	29..07	A	2-bromophenol
12201	29..02	AIII	1-bromo-2-methylpropane	12234	29..07	A	3-bromophenol
12202	29..02	AIII	2-bromo-2-methylpropane	12235	29..07	A	4-bromophenol
12203	29..14	AXI	2-bromo-2-methylpropionic acid	23901	29..37		bromophenol blue
12179	29..14	AXI	2-bromo-4-methylvaleryl bromide	23902	29..13	6II	bromophenol blue, sodium salt
12180	29..14	AXI	2-bromo-4-methylvaleryl chloride	14816	29..37		bromophenol red
12205	29..02	C	1-bromonaphthalene	12237	29..14	AII	4-bromophenyl acetate
12206	29..02	C	2-bromonaphthalene	12238	29..14	DIV	bromo(phenyl)acetic acid
12207	29..02	A	1-bromo-2-naphthol	12239	29..27		4-bromophenylacetoneitrile
12208	29..07	A	6-bromo-2-naphthol	24506	29..16	BVI	4-bromophenyl 0-acetyl-3,5-dibromosalicylate
12210	29..22	DVI	1-bromo-2-naphthylamine	24506			2'-bromo-4'-phenylazoacetophenone
12209	29..22	DVI	4-bromo-1-naphthylamine	12241	29..13	6II	4-bromophenyl cyclopropyl ketone
12211	29..16	D	6-bromo-2-naphthyl beta-D-glucopyranosiduronic acid	24507	29..16	BVI	4-bromophenyl 3,5-dibromosalicylate
20924	29..13	6II	2-bromo-4'-nitroacetophenone	12155	29..02	C	1-bromo-1-phenylethane
12212	29..22	DI	2-bromo-4-nitroaniline	12156	29..02	C	1-bromo-2-phenylethane
12213	29..03	CI	1-bromo-2-nitrobenzene	12242	29..29		2-bromophenylhydrazine
12214	29..03	CI	1-bromo-3-nitrobenzene	12243	29..29		3-bromophenylhydrazine
12215	29..03	CI	1-bromo-4-nitrobenzene	12244	29..29		4-bromophenylhydrazine
12216	29..07	D	2-bromo-3-nitro-p-cresol	12245	29..29		4-bromophenylhydrazinium(1+) chloride
25615	29..03	CI	bromonitromethane	12245	29..30		4-bromophenyl isocyanate
12217	29..07	D	4-bromo-2-nitrophenol	12125	29..30		3-p-bromophenyl-1-methoxy-1-methylurea
12312			2-bromo-2-nitropropanediol	20484			SEE: metobromuron (ISO)
			SEE: bronopol (INN)	12246	29..31	B	4-bromophenyl methyl sulphide
20870	29..03	CI	alpha-bromo-2-nitrotoluene	12309			3-(4-bromophenyl)-3-(2-pyridyl)=propyldimethylamine
20871	29..03	CI	alpha-bromo-3-nitrotoluene	12309			SEE: brompheniramine (INN)
20872	29..03	CI	alpha-bromo-4-nitrotoluene	12247	29..21	BII	bromophos (ISO)
12218	29..02	AII	1-bromononane	12248	29..21	BII	bromophos-ethyl (ISO)
12219	29..02	AII	1-bromooctadecane	12249	29..15	CII	4-bromophthalic acid
21204	29..02	AII	(Z)-1-bromooctadec-9-ene	12250			bromopicrin
12220	29..02	AII	1-bromooctane				SEE: tribromonitromethane
12221	29..02	AII	2-bromooctane	12251	29..02	AII	1-bromopropane
12204	29..13	6II	3-bromo-2-oxobornane-8-sulphonic acid	12252	29..02	AII	2-bromopropane
12104			3-bromo-2-oxobornane-8-sulphonyl chloride	12253	29..04	AV	3-bromopropan-1-ol
12105			17-alpha-bromo-20-oxo-5-beta-pregnan-3-alpha-yl acetate	12254	29..02	AII	1-bromopropene
12182	29..14	AII	16-alpha-bromo-20-oxopregn-5-en-3-beta-yl acetate	12255	29..02	AII	2-bromopropene
12183	29..14	AII	2-bromopalmitic acid	10331	29..02	AII	3-bromopropene
12183	29..14	AXI	1-bromopentane	12256	29..14	AXI	2-bromopropionic acid
12223	29..02	AIII	2-bromopentane	12257	29..14	AXI	3-bromopropionic acid
12224	29..02	AIII	3-bromopentane	12258	29..27		3-bromopropionitrile
12225	29..02	AIII	5-bromopentane	12259	29..14	AXI	2-bromopropionyl bromide
12226	29..13	6II	4-bromopentylidethyamine	12260	29..02	C	(2-bromopropyl)benzene
12135	29..22	AIII	9-bromophenanthrene	12261	29..02	C	(3-bromopropyl)benzene
12228	29..02	C		12226			3-bromopropyl methyl ketone

12262	29.08	AIII	c	SEE: 5-bromopentan-2-one	12192	2-bromo-1,3,5-trimethylbenzene
12263	29.26	AII		3-bromopropyl phenyl ether	12124	SEE: 2-bromomesitylene
12264	29.02	AIII		N-3-bromopropylphthalimide	24950	5-bromo-1,2,4-trimethylbenzene
12265	29.35	q		3-bromopropyne	12300	bromotriphenylethylene
12266	29.35	q		2-bromopyridine	12303	5-bromouracil
12267	29.35	q		3-bromopyridine	12305	4-bromovalerophenone
12268	29.35	q		4-bromopyridine	12307	2-bromovaleryl bromide
12269	29.35	q		4-bromopyridinium bromide	19956	2-bromo-p-xylene
12270				4-bromopyridinium chloride	19957	alpha-bromo-m-xylene
				bromoquinol	12308	alpha-bromo-p-xylene
12271	29.35	P		SEE: bromohydroquinone	12309	4-bromo-3,5-xylene
12272	29.12			6-bromoquinoline	12310	bromopheniramine (INN)
12273	29.25	BIII	b	5-bromosalicylaldehyde	12311	bromopheniramine hydrogen maleate (INN)
12274	29.16	BVI		5-bromosalicylamide	10758	bromvalerone
12275	29.29			5-bromosalicylic acid		SEE: bromisoval (INN)
12276	29.14	AXI		5-bromosalicylohydroxamic acid		Brønner acid
12277	29.02	C		2-bromostearic acid		SEE: 6-aminonaphthalene-2-sulphonic acid
12278	29.02	C		2-bromostyrene	12312	bronopol (INN)
12279	29.02	C		3-bromostyrene	14798	broxyquinoline (INN)
12280	29.02	C		4-bromostyrene	12313	brucine
12281	29.02	C		alpha-bromostyrene	12314	brucine acetate
12282	29.15	AV		beta-bromostyrene	12315	brucine nitrate
12283	29.26	AI		bromosuccinic acid	12316	brucine sulphate
12284	29.15	CII		N-bromosuccinimide	12317	bucetin (INN)
12285	29.02	AII		bromoterephthalic acid	12318	bucizine (INN)
12287	29.42	CVII		1-bromotetradecane	12319	bucizine dihydrochloride (INN)
12288	29.35	q		8-bromotheophylline	12320	buclosamide (INN)
14836	29.37			2-bromothiophene	12321	bufexamac (INN)
12289	29.02	C		bromothymol blue	12504	bufornin hydrochloride (INN)
12290	29.02	C		2-bromotoluene	12322	bufotenine oxalate
12291	29.02	C		3-bromotoluene	12323	bulbocapnine
11671	29.02	C		4-bromotoluene	12324	bulbocapnine hydrochloride
12292	29.03	CI		alpha-bromotoluene	12541	bumetrizole (INN)
12293	29.22	DIII		6-bromotoluene-3-sulphonic acid	23137	bunamitazol sodium (INN)
12294	29.02	AV		4-bromo-o-toluidine	12325	buphenine (INN)
26235	29.02	AV		bromotrichloromethane	12326	buphenine hydrochloride (INN)
12295	29.02	AV		2-bromo-1,1,1-trifluoroethane	12327	bupivacaine (INN)
12296	29.02	AV		bromotrifluoroethylene	12328	bupivacaine hydrochloride (INN)
12079	29.02	C		2-bromo-alpha,alpha,alpha,alpha-trifluoroethane	17157	buprinolate (INN)
12079				3-bromo-alpha,alpha,alpha,alpha-trifluoroethane	12329	busulfan (INN)
12080	29.02	C		trifluorotoluene	12330	butacaine (INN)
12081	29.02	C		4-bromo-alpha,alpha,alpha,alpha-trifluoroethane	12331	butacaine sulphate (INN)
12081				trifluorotoluene	12332	buta-1,2-diene
12298	29.22	DIII		4-bromo-alpha,alpha,alpha,alpha-trifluoro-o-toluidine	12333	buta-1,3-diene
12298				4-bromo-alpha,alpha,alpha,alpha-trifluoro-m-toluidine	15321	butadiene dioxide
12299	29.22	DIII		6-bromo-alpha,alpha,alpha,alpha-trifluoro-m-toluidine		SEE: 2,2'-bioxirane
12297	29.22	DIII		4-bromo-alpha,alpha,alpha,alpha-trifluoro-m-toluidine	19788	buta-1,3-dienyl methyl ether
12297					15726	1,1'-butadiynylenedicyclohexanol

12334	29.35	q	butalamine (INN)	12375		butobarbitone	
10333	29.25	BII	butalbital (INN)	12376		SEE: 5-butyl-5-ethylbarbituric acid	
25491	27.11	BI	butane, crude			butobarbitone sodium	
12336	29.04	CI	butane-1,2-diol			SEE: sodium 5-butyl-5-ethylbarbiturate	
12337	29.04	CI	butane-1,3-diol	12377	29.34	C	butonate (ISO)
12338	29.04	CI	butane-1,4-diol	14560	29.35	q	6'-butoxy-3,3'-azopyridine-2,6-diyl diamine
12339	29.04	CI	butane-2,3-diol	14560			2-butoxybenzoic acid
12341			butane-1,3-diol dimethacrylate	12378	29.16	D	alpha-butoxybenzyl phenyl ketone
			SEE: 1-methyltrimethylene dimethacrylate	12379			SEE: 2-butoxy-2-phenylacetophenone
12346	29.13	AII	butanedione	12380			6-butoxycarbonyl-2,3-dihydro-2,2-dimethyl-4-pyrene
16136	29.29		(butanedione dioximate)disodium	12380			SEE: butyl 3,4-dihydro-2,2-dimethyl-4-oxo-2H-pyran-6-carboxylate
16134	29.29		butanedione dioxime	12381	29.16	AVIII a	butoxycarbonylmethyl butyl phthalate
12347	29.29		butanedione monoxime	12381			2-butoxy-N-(2-diethylaminoethyl)=quinoline-4-carboxamide
12348	29.31	B	butanedione oxime thiosemicarbazone	13737			SEE: cinchocaine (INN)
12349	29.31	B	butane-1,4-dithiol	12382	29.08	BI	2-butoxyethanol
12335	29.01	A	butane, pure	12501	29.08	BI	2-(2-butoxyethoxy)ethanol
12350	29.15	AV	butane-1,2,3,4-tetracarboxylic acid	12637	29.08	BI	2-(2-(2-butoxyethoxy)ethoxy)ethanol
12351	29.31	B	butane-1-thiol	12502	29.14	AII	2-(2-butoxyethoxy)ethyl acetate
12352	29.31	B	butane-2-thiol	12503	29.14	BIV	2-(2-butoxyethoxy)ethyl acrylate
20450	29.15	AV	butane-1,2,3-tricarboxylic acid	12503	29.14	BIV	2-(2-butoxyethoxy)ethyl 6-propylpiperonyl ether
12353	29.15	AV	butane-1,2,4-tricarboxylic acid	22032	29.10	A	2-(2-butoxyethoxy)ethyl thiocyanate
12354	29.04	CI	butane-1,2,4-triol	12388	29.31	B	1-(2-butoxyethoxy)propan-2-ol
12355	29.25	EIII	butanilcaine (INN)	12383	29.08	PI	2-butoxyethyl acetate
12356	29.25	EIII	butanilcaine dihydrogen phosphate (INN)	12384	29.14	AII	2-butoxyethyl 4-chloro-o-tolyl oxyacetate
12356				12385	29.16	D	2-butoxyethyl 2-thiocyanatoethyl ether
12357	29.04	AII	butan-1-ol	12385			SEE: 2-(2-butoxyethoxy)ethyl thiocyanate
12358	29.04	AII	butan-2-ol	12386	29.16	D	2-butoxyethyl 2,4-dichlorophenoxyacetate
12359	29.13	AI	butanone	12387	29.35	F	2-butoxyethyl nicotinate
12360	29.29		butanone oxime	12388			2-butoxyethyl 2-thiocyanatoethyl ether
12361	29.08	D	butanone peroxide				SEE: 2-(2-butoxyethoxy)ethyl thiocyanate
12362	29.01	A	but-1-ene	12389	29.16	D	2-butoxyethyl 2,4,5-trichlorophenoxyacetate
12364	29.01	A	(E)-but-2-ene	12389			1-butoxy-2-methoxyethane
12363	29.01	A	(Z)-but-2-ene	12390			SEE: butyl 2-methoxyethyl ether N-(butoxymethyl)acrylamide
12368	29.04	CI	but-2-ene-1,4-diol	12391	29.25	AII	2-butoxynaphthalene
12366	27.11	EII	butene, mixed -1- and -2- isomers	12392			SEE: butyl 2-naphthyl ether
12367	29.01	A	but-2-ene, mixed isomers	12394	29.16	D	3-butoxy-4-nitrobenzoic acid
12372	29.27		but-3-enenitrile	12395			2-butoxy-5-nitropyridine
12369	29.04	EII	but-2-en-1-ol	12396	29.23	AII	SEE: butyl 5-nitro-2-pyridyl ether N-(2-(3-butoxyphenoxy)ethyl)=ethyl ammonium chloride
12370	29.04	EII	but-3-en-2-ol	12396			
15882	29.35	q	but-3-en-3-olide				
12371	29.13	AI	butenone				
15982	29.22	EII	N,N'-but-2-enylidenebis-(methylamine)				
15982			4-(but-2-enyl)phenol				
12373	29.06	AIV	1-(but-3-enyl)pyrrolidine				
12374	29.35	q	butenyne				
25561	29.01	A	but-1-en-3-ynyl methyl ether				
17990	29.08	AI	butetamate (INN)				
15404	29.23	AII	butizide (INN)				
12467	29.36						

12321 2-(4-butoxyphenyl)acetohydroxamic
 12321 acid
 SEE: bufexamac (INN)
 12379 2-butoxy-2-phenylacetophenone
 24195 1-(4-butoxyphenyl)-3-(4-
 24195 dimethylaminophenyl)thiourea
 SEE: thiambutosine (INN)
 22341 4-butoxyphenyl 3-morpholinopropyl
 22341 ether
 SEE: pramocaine (INN)
 12397 4'-butoxy-3-piperidinopropiophenone
 12397 hydrochloride
 SEE: dyclonine hydrochloride (INN)
 12398 1-butoxypropan-2-ol
 16639 1-(2-butoxypropoxy)propan-2-ol
 12399 2-butoxypyridine
 SEE: butyl 2-pyridyl ether
 6-butoxy-3-pyridylamine
 4-butoxytoluene
 SEE: butyl p-tolyl ether
 1-butoxy-2-vinyloxyethane
 SEE: butyl 2-vinyloxyethyl ether
 N-butylacetamide
 N-tert-butylacetamide
 N-butylacetanilide
 butyl acetate
 sec-butyl acetate
 tert-butyl acetate
 butyl acetoacetate
 sec-butyl acetoacetate
 butyl acetylcitrate
 SEE: tributyl 0-acetylcitrate
 butyl 0-acetylricinoleate
 N-tert-butylacrylamide
 butyl acrylate
 butyl alcohol
 SEE: butan-1-ol
 sec-butyl alcohol
 SEE: butan-2-ol
 tert-butyl alcohol
 SEE: 2-methylpropan-2-ol
 butylamine
 sec-butylamine
 tert-butylamine
 butylamine acetate
 SEE: butylammonium acetate
 tert-butylamine--borane
 butyl 4-aminobenzoate
 2-butylamino-6'-chloroacet-o-
 toluide

12421 2-butylaminoethanol
 12425 2-tert-butylamino-4-ethylamino-6-
 12425 methylthio-1,3,5-triazine
 SEE: terbutryn (ISO)
 12426 2-butylaminoethyl methacrylate
 12427 2-tert-butylaminoethyl methacrylate
 11374 2-butylamino-1-(4-hydroxyphenyl)-
 11374 ethanol
 SEE: bamethan (INN)
 1-butylamino-1-
 methylethylphosphinic acid
 4-butylaminophenol
 butylammonium acetate
 butylammonium 2-ethylhexanoate
 butylammonium laurate
 butylammonium oleate
 butylammonium palmitate
 butylammonium stearate
 4-butylaniline
 N-butylaniline
 2-(N-butylanilino)ethanol
 butyl o-anisate
 2-tert-butylanthraquinone
 4-tert-butylbenzaldehyde
 butylbenzene
 sec-butylbenzene
 tert-butylbenzene
 N-butylbenzenesulphonamide
 4-tert-butylbenzenethiol
 butyl benzoate
 4-tert-butylbenzoic acid
 N-tert-butylbenzothiazole-2-
 sulphenamide
 3-(4-tert-butylbenzyl)butan-2-ol
 3-(4-tert-butylbenzyl)butanone
 1-(4-tert-butylbenzyl)-4-(4-
 chlorobenzhydryl)piperazine
 SEE: buclizine (INN)
 2-(4-tert-butylbenzyl)=
 propionaldehyde
 1-butylbiquanide hydrochloride
 SEE: buformin hydrochloride (INN)
 butyl 4,4-bis(tert-butylidioxy)=
 valerate
 butyl bromide
 SEE: 1-bromobutane
 butyl butylxanthate
 SEE: 0,S-dibutyl dithiocarbonate
 butyl butyrate

12458	29.16	AVIII a	butyl 0-butyryllactate	12499	29.16	D	sec-butyl 2,4-dichlorophenoxyacetate
12459	29.25	AI	butyl carbamate	12499			1-butyl-3-(3,4-dichlorophenyl)-1-methylurea
12461			butylchloral	20696			SEE: neburon (ISO)
12462			SEE: 2,2,3-trichlorobutyraldehyde	20696			N-butyl diethanolamine
13205			butylchloral hydrate	12500			SEE: 2,2'-butyliminodietanol
12463	29.14	AXI	SEE: 2,2,3-trichlorobutane-1,1-diol	25773	29.25	AII	3-butyl-1,1-diethylurea
12541			butyl chloride	12501			butyl diol
12541			SEE: 1-chlorobutane	12502			SEE: 2-(2-butoxyethoxy)ethanol
12464	29.35	Q	butyl chloroacetate				butyl diol acetate
12464			6-tert-butyl-2-(5-chlorobenzotriazol-2-yl)-p-cresol	12380	29.35	Q	SEE: 2-(2-butoxyethoxy)ethyl acetate
12465	29.14	AXI	tert-butyl 1-(4-chlorobenzoyl)-5-methoxy-2-methylindol-3-ylacetate	12380			butyl 3,4-dihydro-2,2-dimethyl-4-oxo-2H-pyran-6-carboxylate
12466	29.13	GII	butyl 4-chlorobutyrate	12505	29.35	Q	2-butyl dihydro-4,6-dimethylpyran, mixed isomers
12468	29.14	AXI	4'-tert-butyl-4-chlorobutyrophenone	12505			4'-tert-butyl-2',6'-dimethylacetophenone
12470	29.14	AXI	butyl chloroformate	12506	29.13	CIII	dimethylacetophenone
12471	29.14	AXI	sec-butyl chloroformate	12506			butyl 4-dimethylaminobenzoate
12474	29.35	Q	tert-butyl chloroformate	12507	29.23	DV	3-butyl-1-(2-dimethylaminoethoxy)=isoquinoline
12474			3-tert-butyl-5-chloro-6-methyluracil	15897			SEE: quinisocaine (INN)
12475	29.07	A	3-butyl-4-chlorophenol				tert-butyl alpha,alpha-dimethylbenzyl peroxide
12476			4-tert-butyl-2-chlorophenyl methyl methylphosphoramidate	12508	29.08	D	4'-tert-butyl-2',6'-dimethyl-3',5'-dinitroacetophenone
12476			SEE: crufomate (ISO)	20548	29.13	GI	6-tert-butyl-1,1-dimethylindan-4-yl methyl ketone
12320			N-butyl-4-chlorosalicylamide	20548			tert-butyl dimethyltrithioperoxycarbonate
12472	29.16	D	SEE: bucllosamide (INN)	10130	29.13	CIII	3-tert-butyl-2,6-dinitro-p-cymene
12477	29.11	CII	butyl 4-chloro-o-tolylloxacetate	10130			2-sec-butyl-4,6-dinitrophenol
12478	29.14	DIV	alpha-butylcinnamaldehyde	12509	29.31	B	SEE: dinoseb (ISO)
24520			butyl cinnamate	12509			SEE: dinoterb (ISO)
12483	29.06	AIV	butyl citrate	25573	29.03	BII	2-sec-butyl-4,6-dinitrophenyl isopropyl carbonate
12480	29.06	AIV	SEE: tributyl citrate	16426			SEE: dinobuton (ISO)
12481	29.06	AIV	2-tert-butyl-p-cresol				2-sec-butyl-4,6-dinitrophenyl 3-methylcrotonate
12482	29.06	AIV	4-tert-butyl-o-cresol	16428			SEE: binapacryl (ISO)
12484	29.36		6-tert-butyl-m-cresol	16421			8-tert-butyl-1,4-dioxaspiro(4.5)=decane
12484			1-butyl-3-(N-crotonoylsulphanilyl)=urea	16421			4-butyl-1,2-diphenylpyrazolidine-3,5-dione
12486	29.27		butyl cyanacetate	11887	29.10	E	SEE: phenylbutazone (INN)
12487	29.01	BII	butyl cyclohexane	11887			butylene dibromide SEE: dibromobutane
12488	29.01	BII	sec-butylcyclohexane	12510			butylene glycol SEE: butanediol
12489	29.05	AIV	4-tert-butylcyclohexanol	21672			
12490	29.13	BII	2-butylcyclohexanone	21672			
12491	29.14	AII	4-tert-butylcyclohexyl acetate				
25732	29.14	AXI	4-tert-butylcyclohexyl chloroformate				
12492	29.15	CIII	butyl cyclohexyl phthalate				
12494	29.15	CIII	butyl decyl phthalate				
12496	29.14	AXI	butyl dichloroacetate				
12497	29.16	D	butyl 2,4-dichlorophenoxyacetate				

12528	29.09	butyl 2,3-epoxypropyl ether	
16976		butyl-N-(8-ethoxy-1,4-benzodioxan-2-yl)methylamine	
16976		SEE: ethoxamine (INN)	
12511	29.22	butyl(ethyl)amine	AI
12375	29.25	5-butyl-5-ethylbarbituric acid	BI
22963		5-sec-butyl-5-ethylbarbituric acid	
		SEE: secbutabarbital (INN)	
12512	29.14	butyl 2-ethylbutyrate	AXI
12514	29.14	sec-butyl 2-ethylbutyrate	AXI
12515	29.21	butyl ethyl carbonate	A
25612	29.08	butyl ethyl ether	AI
12516	29.14	butyl 2-ethylhexanoate	AXI
12518	29.14	sec-butyl 2-ethylhexanoate	AXI
18174		butyl ethyl ketone	
		SEE: heptan-3-one	
12520	29.14	tert-butyl 2-ethylperoxybutyrate	AXI
12521	29.06	2-tert-butyl-4-ethylphenol	AI
12522	29.04	2-butyl-2-ethylpropanediol	CI
12523	29.31	butyl ethyl sulphide	B
12524	29.01	3-tert-butyl-5-ethyltoluene	IVII
12525	29.14	butyl formate	AI
12638		butyl gallate	
12527	29.16	SEE: butyl 3,4,5-trihydroxybenzoate	IV
12528		butyl gluconate	
		butyl glycidyl ether	
12529	29.16	SEE: butyl 2,3-epoxypropyl ether	AVIII a
12530	29.14	butyl glycolate	AXI
12532	29.15	butyl hexanoate	AV
12534	29.15	butyl hydrogen dimethylmalonate	IV
12535	29.15	butyl hydrogen itaconate	III
12536	29.08	butyl hydrogen phthalate	B
12615	29.06	tert-butyl hydroperoxide	IV
12537	29.16	2-tert-butylhydroquinone	BI
12539	29.16	butyl 4-hydroxybenzoate	BI
12540		tert-butyl 4-hydroxybenzoate	
12541		N-butyl-N-2-hydroxyethylalaniline	
12541		SEE: 2-(N-butylanilino)ethanol	
21276		2-(3-tert-butyl-2-hydroxy-5-methylphenyl)-5-chlorobenzotriazole	
21276		SEE: bumetrizole (INN)	
18769	29.31	4-butyl-2-(4-hydroxyphenyl)-1-phenylpyrazolidinedione	A
18769		SEE: oxypenbutazone (INN)	
12542	29.27	0-butyl 2-hydroxypropyl dithiocarbonate	
12542		4-tert-butyl-3-hydroxy-2,6-xyllacetoneitrile	
18816	29.42	N-butylhyosciniun bromide	CVII
12543	29.21	tert-butyl hypochlorite	EI
12545	29.26	butylideneaniline	BI
12546	29.13	2-butylidenecyclohexanone	BI
12547	29.13	2-butylidenecyclopentanone	BI
18661	29.04	butyldynetrिमethanol	CI
12548	29.35	1-butylimidazole	Q
21272		6-tert-butyl-3-(2-imidazolyl-2-ylmethyl)-2,4-xyleneol	
12500	29.23	SEE: oxymetazoline (INN)	AI
18932		2,2'-butyliminodietanol	
		butyl iodide	
12456	29.14	SEE: 1-iodobutane	AVII
14079	29.30	butyl isobutyrate	
12612	29.21	butyl isocyanate	A
12612		00-tert-butyl isopropyl monoperoxycarbonate	
15897		2-(3-butyl-1-isoquinolyl(oxy))=ethylidimethylamine	
24230	29.31	SEE: quinisocaine (INN)	B
12646	29.14	butyl isothiocyanate	AVII
12549	29.16	butyl isovalerate	AI
12551	29.16	butyl lactate	AI
12552	29.14	sec-butyl lactate	AXI
12554	29.14	butyl laurate	AXI
12555	29.34	sec-butyl laurate	C
12556	29.34	butyllithium	C
12557	29.15	sec-butyl lithium	AV
12558	29.16	butylmalonic acid	AVI
12351		butyl mandelate	
		butyl mercaptan	
12560	29.14	SEE: butane-1-thiol	EI
12562		butyl methacrylate	
		butyl 2-methoxybenzoate	
20547	29.08	SEE: butyl o-anisate	AI
20547		4-tert-butyl-3-methoxy-2,6-dinitrotoluene	
12563	29.35	butyl 2-methoxyethyl ether	b
12563		tert-butyl 5-methoxy-2-methylindol-3-ylacetate	
12564	29.08	2-tert-butyl-4-methoxyphenol	CII
12565	29.08	3-tert-butyl-4-methoxyphenol	CII
12566		4-tert-butyl-3-methoxytoluene	
		SEE: 2-tert-butyl-5-methylanisole	
12567	29.15	butyl methyl adipate	AI
12568	29.22	butylmethylamine	AI
12566	29.08	2-tert-butyl-5-methylanisole	AI
12569		N-butyl-alpha-methylbenzylamine	
18313		SEE: N-butyl-1-phenylethylamine	
20268		butyl methyl ketone	
		SEE: hexan-2-one	
		sec-butyl methyl ketone	

21978	SEE: 3-methylpentan-2-one	12610	29.14	AVI	butyl propionate
	tert-butyl methyl ketone	21141			butylpropylcarbinol
	SEE: 3,3-dimethylbutanone				SEE: octan-4-ol
12570	butyl methyl sulphide	21146			butyl propyl ketone
12571	sec-butyl methyl sulphide	12613	29.31	B	SEE: octan-4-one
19550	2-sec-butyl-2-methyltrimethylene dicarbamate	12399	29.35	Q	butyl propyl sulphide
19550	SEE: methutamate (INN)	12460	29.06	BV	butyl 2-pyridyl ether
	butyl myristate	12614	29.35	Q	4-tert-butylpyrocatechol
12572	sec-butyl myristate	12618	29.35	Q	1-butylpyrrole
12574	butyl 2-naphthyl ether	12619	29.16	AVIII a	6-tert-butylquinoline
12575	butyl nitrate	12620	29.25	BIII b	butyl ricinoleate
12577	butyl nitrite	12621	29.16	QI c2	N-butylsalicylamide
12579	butyl 4-nitrobenzoate	12622	29.14	AX b2	butyl salicylate
12595	butyl 5-nitro-2-pyridyl ether	12624	29.14	AX b2	butyl stearate
12580	butyl octanoate	13008			sec-butyl stearate
12582	2-butyloctan-1-ol				1-butyl-3-sulphanilylurea
12583	butyl octyl phthalate	12625	29.35	Q	SEE: carbutamide (INN)
12584	butyl oleate	12625			5-butyl-1,4,5,6-tetrahydro-1,3,5-triazine-2-thiol
12586	sec-butyl oleate	12959			4-butylthiobenzhydrazyl 2-dimethylaminoethyl sulphide
12587	butyl palmitate	12959			SEE: captodiamide (INN)
12589	sec-butyl palmitate				butyl thiocyanate
12590	2-(1-butylpentyl)pyridine	24229	29.31	A	2-(butylthio)ethanol
12591	4-(1-butylpentyl)pyridine	12626	29.31	A	butyl-2-thiourea
12592	tert-butyl peracetate	12627	29.31	B	3-tert-butyltoluene
12593	tert-butyl perbenzoate	12628	29.01	DVII	4-tert-butyltoluene
25875	butyl peroxyvalerate	12629	29.01	DVII	N-butyltoluene-4-sulphonamide
12594	2-sec-butylphenol	12630	29.36		butyl toluene-4-sulphonate
12596	2-tert-butylphenol	12631	29.04	AV	5-tert-butyltoluene-2-thiol
12595	4-sec-butylphenol	12632	29.31	B	butyl p-tolyl ether
12597	4-tert-butylphenol	12400	29.08	AIII c	1-butyl-3-tosylurea
12598	2-(4-sec-butylphenoxy)ethanol	24348			SEE: tolbutamide (INN)
12599	2-(4-tert-butylphenoxy)ethanol	12633	29.14	AXI	butyl trichloroacetate
12600	1-(4-tert-butylphenoxyethyl)ethyl 2-chloroethyl sulphite	12634	29.16	D	butyl 2,4,5-trichlorophenoxyacetate
	butyl phenylacetate	12636	29.16	D	sec-butyl 2,4,5-trichlorophenoxyacetate
	4-tert-butylphenyl cyclopropyl ketone	12636			butyl triol
	N-butyl-N-phenylethanolamine	12637			SEE: 2-(2-(2-butoxyethoxy)ethoxy)ethanol
	SEE: 2-(N-butylanilino)ethanol				butyl 3,4,5-trihydroxybenzoate
	N-butyl-1-phenylethylamine	12638	29.16	BIV	1-tert-butyl-3,4,5-trimethyl-2,4,6-dinitrobenzene
	3-(4-tert-butylphenyl)=propionaldehyde	12640			5-tert-butyl-2,4,6-trinitro-m-xylene
	4-tert-butylphenyl salicylate	20549	29.03	BII	butylurea
	butyl phthalyl butyl glycolate	20549			sec-butylurea
	SEE: butoxycarbonylmethyl butyl phthalate	12642	29.25	AII	tert-butylurea
	1-butylpiperidine-2-carbox-2',6'-xylioidide	12643	29.25	AII	butyl valerate
	SEE: bupivacaine (INN)	12644	29.14	AVII	butyl vinyl ether
12327		12648	29.08	AI b	
12327					

12401 29.08 AI

12650 29.01 BVII

12652 29.06 AIV

12653 29.01 A

12654 29.01 A

12655 29.15 AV

12656 29.04 CI

12658 29.04 EII

12659 29.04 BII

12657 29.14 AXI

15739 29.08 BI

16610 29.26 AII

16678 29.35 Q

16678 29.35 Q

16679 29.35 Q

16679 29.35 Q

12660 29.11 AIII

12662 29.23 AII

12663 29.29

12666 29.25 AII

12668 29.26 EII

12669 29.25 EIII

12670 29.14 AVII

12672 29.14 AXI

12674 29.35 Q

12675 29.27

12677 29.13 CIII

12679 29.14 AXI

12681

12682

12683 29.16 D

12683

12681 29.24 B

12681

12682 29.24 B

12682

12684

12685 29.16 BVI

12686

12687 29.42 CVII

14612

butyl 2-vinyloxyethyl ether

5-tert-butyl-m-xylene

6-tert-butyl-2,4-xyleneol

but-1-yne

but-2-yne

butynedioic acid

but-2-yne-1,4-diol

but-3-yn-1-ol

but-3-yn-2-ol

but-2-ynylene bis(chloroacetate)

2,2'-but-2-ynylenedioxyethanol

N,N'-but-2-ynylenedipthalimide

1,1'-but-2-ynylenedipyrrolidinium

dibromide

1,1'-but-2-ynylenedipyrrolidinium

dichloride

butyraldehyde

butyraldehyde--ammonia

butyraldehyde oxime

butyramide

butyramidinium chloride

butyranilide

butyric acid

butyric anhydride

gamma-butyrolactone

butyronitrile

butyrophenone

butyryl chloride

0-butyrylcholine chloride

SEE: 2-

butyryloxyethyltrimethylammonium

chloride

0-butyrylcholine iodide

SEE: 2-

butyryloxyethyltrimethylammonium

iodide

4-butyryl-2,3-dichlorophenoxyacetic

acid

2-butyryloxyethyltrimethylammonium

chloride

2-butyryloxyethyltrimethylammonium

iodide

4-butyrylresorcinol

SEE: 2',4'-dihydroxybutyrophenone

0-butyrylsalicylic acid

cacodylic acid

SEE: dimethylarsinic acid

cacotheline

cadaverine

SEE: pentamethylenediamine

12688

12689

12731 38.08 C

26511 28.58 C

12692 28.48 BI

12702 29.14 C

12705 29.31 B

12706 29.31 B

12706

12707 29.16 D

12707

12708 29.14 AXI

12726 29.35 Q

12726

12695 28.30 C

12696 28.42 AVI

12697 28.32 AII

12698 28.30 AVI

12700 28.47 BI

12701 28.43 AII

12690 29.14 AII

12691 29.23 DV

12704 28.47 BII

12703 29.14 AXI

12711 29.14 AI

12715 29.16 AI

12716 29.14 AXI

12717 29.14 BIV

12721 29.14 BII

12725 29.14 AIX

12728 28.43 B

12729 28.48 BV

12732 29.16 AVIII

12733 29.16 AI

25426 38.19 U

12736 29.14 AX

12744 29.14 AVIII

12709 28.29 AII

26273 28.48 BI

12712 28.28 N

12713 28.32 C

12714 28.30 C

12694 28.46 AII

12719 38.19 C

12720 28.39 BII

12722 28.40 BII

b4

b

b

b2

cadion

SEE: 1-(4-nitrophenyl)-3-(4-

phenylazophenyl)triazene

cadion 2B

SEE: 1-(4-nitro-1-naphthyl)-3-(4-

phenylazophenyl)triazene

cadmium abietate, technical

cadmium amalgam

cadmium arsenate

cadmium bis(4-cyclohexylbutyrate)

cadmium bis(diethyldithiocarbamate)

cadmium bis=

(dipentylidithiocarbamate)

cadmium bis(3-(2-ethylbutoxy)=

propionate)

cadmium bis(2-ethylhexanoate)

cadmium bis(piperidine-1-

carbodithioate)

cadmium bromide

cadmium carbonate

cadmium chlorate

cadmium chloride

cadmium chromate

cadmium cyanide

cadmium di(acetate)

cadmium dianthranilate

cadmium dichromate

cadmium didecanoate

cadmium diformate

cadmium dilactate

cadmium dilaurate

cadmium dilinoleate

cadmium dioleate

cadmium dipalmitate

cadmium dipotassium tetracyanide

cadmium dipotassium tetraiodide

cadmium diricinoleate

cadmium disalicylate

cadmium distearate, crude

cadmium distearate, pure

cadmium divalerate

cadmium fluoride

cadmium hydrogenarsenate

cadmium hydroxide

cadmium iodate

cadmium iodide

cadmium metaborate

cadmium naphthenate

cadmium nitrate

cadmium orthophosphate

12723	29.-15	AI	cadmium oxalate	12778	28.-48	BV	calcium arsenite
12724	28.-28	N	cadmium oxide	12780	28.-49	CII	calcium (auriothio)succinate
12726			cadmium	10171	29.-31	B	calcium bis(N-acetyl-DL-methioninate)
			pentamethylenedithiocarbamate	10171			calcium bis(0-acetylsalicylate)
			SEE: cadmium bis(piperidine-1-carbodithioate)	12768	29.-16	BI	calcium bis(3-amino-2-hydroxy-5-nitrobenzenesulphonate)
			cadmium perchlorate	12772	29.-23	BII	calcium bis(4-aminosalicylate)
12727	28.-32	EIV	cadmium resinate	12774	29.-23	E	calcium bis(4-benzamidosalicylate)
12731			SEE: cadmium abietate, technical	12781	29.-25	BIII	calcium bis(6-benzylpenicillanate)
			cadmium selenide	12885	29.-44	A	calcium bis(cyanoacetate)
12734	28.-48	A	cadmium silicate	12804	29.-27		calcium bis(cyclohexylsulphamate)
12735	28.-45	E	cadmium succinate	12806	29.-30		calcium bis(dibromodocosanoate)
12737	29.-15	AV	cadmium sulphate	12807	29.-14	AXI	calcium bis=
12738	28.-38	AI	cadmium sulphide	12928	28.-40	BII	(dihydrogenorthophosphate)
12739	28.-35	AIII	cadmium sulphite	12810	29.-16	AVIII	calcium bis(9,10-dihydroxystearate)
12740	28.-37		cadmium tartrate	12812	29.-35	HII	calcium bis(2,3-dimethyl-5-oxo-1-phenyl-3-pyrazolin-4-ylaminomethanesulphonate)
12741	29.-16	AIII	cadmium tetrafluoroborate	12812			calcium bis(2-ethoxycarbonyl-1-methylvinyl oxide)
12710	28.-29	EIV	cadmium wolframate	12812			calcium bis(4-0-(beta-D-galactosyl)-D-glucuronate)
12742	28.-47	F	caesium bromide	17115	29.-16	CII	calcium bis(4-hydroxybenzenesulphonate)
12745	28.-05	AIV	caesium carbonate	17115			calcium bis(4-hydroxybenzoate)
12746	28.-30	C	caesium chloride	12856	29.-16	D	calcium bis=
12747	28.-42	AVII	caesium chromate	12845	29.-07	B	(hydroxymethanesulphinate)
12748	28.-30	AVII	caesium dichromate	12846	29.-16	BIII	calcium bis(2-(hydroxymethoxy)benzenesulphonate)
12749	28.-47	BI	caesium fluoride	12822	28.-36		calcium bis(2-hydroxy-4-oxobenzenesulphonate)
12750	28.-47	EII	caesium hydroxide	12832	29.-08	CII	calcium bis(2-hydroxy-4-oxo-(methylthio)butyrate)
12751	28.-29	AII	caesium iodide	12847	29.-31	B	calcium bis(6-hydroxytoluene-3-sulphonate)
12752	28.-28	N	caesium nitrate	12849	29.-07	B	calcium bis(2-iodylbenzoate)
12753	28.-30	C	caesium sulphate	12854	29.-34	C	calcium bis(mercaptoacetate)
12755	28.-39	BVI	caffeic acid	12867	29.-31	B	calcium bis(N-methyltaurinate)
12756	28.-38	AVIII	SEE: 3,4-dihydroxycinnamic acid	20416	29.-22	AIII	calcium bis(2-oxobornane-8-sulphonate)
15725			caffeine	12790	29.-13	GII	calcium bis(4-oxovalerate)
			caffeine benzoate	12858	29.-16	AVIII	calcium bis(2-(perhydro-3a,5-dimethyl-6,8-dioxo-1,4-methaninden-1-yl)propionate)
12757	29.-42	CI	caffeine citrate	12909	29.-16	CIII	calcium bis(phenylacetate)
12758	29.-42	CI	caffeine hydrobromide	12909			calcium bis(3-phenylpropionate)
12759	29.-42	CI	caffeine salicylate	12891	29.-14	DIII	calcium bis(piperidine-1-carbodithioate)
12760	29.-42	CI	caffeine triiodide	12892	29.-14	DIV	calcium bis(1,3,4,5-tetrahydrocyclohexanecarboxylate)
12761	29.-42	CI	calciferol	12886	29.-35	Q	calcium bis(2,4,6-trichlorophenoxide)
12762	29.-42	CI	SEE: erocalciferol (INN)	12886			
12763			calcitonin (INN)	12903	29.-16	AVIII	calcium bis(1,3,4,5-tetrahydrocyclohexanecarboxylate)
			calcium	12903			
25744	29.-39	E	calcium abietate, technical	12816	29.-07	A	
12766	28.-05	B	calcium acetylde	12816			
12904	38.-08	C	calcium alginat				
12791	28.-56	C	calcium 5-allyl-5-butylbarbiturate				
12769	39.-06	A	calcium aluminate				
12770	29.-25	EII	SEE: dialuminium tricalcium hexaoxide				
12771			calcium arabinonate				
			calcium arsenate				
12776	29.-16	AVIII					
12777	28.-48	BI					

12785	28-32 C	calcium bromate	12840	28-35 AII	calcium di(hydrogensulphide)
12786	28-30 C	calcium bromide	12789	29-14 AVII	calcium diisobutyrate
12787	29-16 B	calcium bromide--calcium glubionate (1:1) (INN)	12855	29-16 AI	calcium dilactate
12787		calcium bromide lactobionate	12859	29-14 AXI	calcium dilaurate
		SEE: calcium bromide--calcium glubionate (1:1) (INN)	12860	29-14 BIV	calcium dilinoleate
12790		calcium camphor-8-sulphonate	12865	29-16 AVI	calcium dimandelate
		SEE: calcium bis(2-oxobornane-8-sulphonate)	12869	29-03 A	calcium di(methanesulphonate)
12791		calcium carbide	12811	29-45	calcium dimethoxide
		SEE: calcium acetylide	12874	29-38 A	calcium dinicotinate
12792	28-42 AIII	calcium carbonate	12878	29-14 BIII	calcium dioleate
12793	28-32 AII	calcium chloride	12882	29-14 AIX	calcium dipalmitate
12794	28-30 AII	calcium chromate	12814	29-06 AI	calcium diphenoxide
12797	28-47 BI	calcium chromate	12900	28-43 B	calcium dipotassium hexacyanoferrate
12798	29-14 DIV	calcium cinnamate	12901	29-14 AVI	calcium dipropionate
12801	28-58 C	calcium cyanamide, containing more than 25 per cent by weight of nitrogen, calculated on the dry anhydrous product	12906	29-16 AVII	calcium diricinoleate
12801		calcium cyanide	12908	29-16 BI	calcium disalicylate
12801		calcium cyclamate	12914	28-57 D	calcium disilicide
		SEE: calcium bis= (cyclohexylsulphamate)	12815	29-23 DV	calcium disodium ethylenediaminetetraacetate
12802	31-02 C	calcium L-cystinate	25492	38-19 U	calcium distearate, crude
12802		calcium diacetate	12919	29-14 AX	calcium distearate, pure
12802		calcium di-beta-alaninate	12929	28-44 C	calcium dithiocyanate
12802		calcium diascorbate	12935	29-14 RII	calcium diundec-10-enoate
12802		calcium di(benzenesulphonate)	12937	29-14 AVII	calcium divalerate
12802		calcium dibenzoate	12818		calcium ferrocyanide
12802		calcium dibenzyl diphthalate			SEE: dicalcium hexacyanoferrate
12802		calcium dibromobenzenate	12820	28-29 AII	calcium fluoride
		SEE: calcium bis= (dibromodocosanoate)	12822		calcium formaldehydesulphoxylate
12807		calcium dibutyrate			SEE: calcium bis= (hydroxymethanesulphinate)
12808	29-14 AVII	calcium dichromate	12898	29-19 A	calcium fytate (INN)
12808	28-47 EII	calcium difolate (INN)	12824	29-16 AVII	calcium galactonate
12823	29-14 AI	calcium diformate	12828	29-16 D	calcium glubionate (INN)
12831	29-16 AVII	calcium diglycollate	12907		calcium D-glucarate
12833	29-14 AXI	calcium diheptanoate			SEE: calcium saccharate (INN)
12917	29-14 BIV	calcium dihexa-2,4-dienoate	12825	29-16 AVII	calcium glucoheptonate (INN)
12834	29-25 BII	calcium dihippurate	12826	29-16 AV	calcium gluconate
12836	29-16 AII	calcium dihydrogen dimaleate	12828		calcium gluconate lactobionate
12842	29-16 AII	calcium dihydrogen ditartrate	12829	29-16 AVII	calcium glubionate (INN)
12809	28-40 BII	calcium dihydrogenpyrophosphate	12830	29-19 C	calcium glycerate
			12832		calcium glycerophosphate
					calcium quaiacolsulphonate
					SEE: calcium bis(2-(hydroxymethoxy)= benzenesulphonate)
					calcium hexaboride
					calcium hexafluorosilicate
					calcium hydride
					calcium hydrogenorthophosphate, containing in the dry state less than 0.2 per cent by weight of fluorine

12839	31.03 AII	calcium hydrogenorthophosphate, containing in the dry state not less than 0.2 per cent by weight of fluorine	12881	28.28 CI	calcium oxide, not obtained by calcining natural materials
12839			12880	25.22	calcium oxide, obtained by calcining natural materials
12839			12880		calcium paniothenate (INN), D-form
12844	28.37	calcium hydrogensulphite	12883	29.38 BII	calcium penicillin
12844	28.28 CI	calcium hydroxide, not obtained from the product of calcining natural materials	12885		SEE: calcium bis(6-benzylpenicillanate)
12844					calcium
12843	25.22	calcium hydroxide, obtained from the product of calcining natural materials	12886		pentamethylenedithiocarbamate
12843			12886		SEE: calcium bis(piperidine-1-carbodithioate)
12843					calcium perchlorate
12866	29.35 Q	calcium 3-hydroxy-4-oxopyran-2,6-dicarboxylate	12888	28.32 BIV	calcium permanganate
12866			12889	28.47 C	calcium peroxide
12848		calcium hydroxyphosphate	12890	28.28 CII	calcium peroxoborate
		SEE: pentacalcium hydroxide tris-(orthophosphate)	12887	28.46 B	calcium phosphate, monobasic
			12928		SEE: calcium bis-(dihydrogenorthophosphate)
12850	28.31 C	calcium hypochlorite			calcium phosphinate
12851		calcium hypophosphite	12851	28.40 A	calcium phosphite
		SEE: calcium phosphinate	12894		SEE: calcium phosphonate
12852	28.32 C	calcium iodate	12895	29.19 C	calcium 3-phosphoglycerate
12853	28.30 C	calcium iodide	12894	28.40 A	calcium phosphonate
12854		calcium 2-iodoxybenzoate	12896		N-(calcium-phosphono)creatine
12856		calcium lactobionate			SEE: phosphocreatine, calcium salt
		SEE: calcium bis(4-O-(beta-D-galactosyl)-D-gluconate)	12897	29.15 CIII	calcium phthalate
12857	29.19 A	calcium lactophosphate	12898		calcium phytate
12858		calcium laevulate			SEE: calcium fytate (INN)
12861	28.48 BII	SEE: calcium bis(4-oxovalerate)	12899		calcium plumbate
12862	28.57 C	calcium magnesium orthophosphate			SEE: dicalcium lead tetraoxide
12862	28.48 BV	calcium magnesium silicide	12900		calcium potassium ferrocyanide
12863	29.16 AII	calcium magnesium tetrachloride			SEE: calcium dipotassium hexacyanoferrate
12864	29.15 AII	calcium malate	25851	29.14 AII	calcium pyrolygnite
12866		calcium malonate	12903	b1	calcium quinate
		calcium meconate			SEE: calcium bis(1,3,4,5-tetrahydroxycyclohexanecarboxylate)
		SEE: calcium 3-hydroxy-4-oxopyran-2,6-dicarboxylate	12904		calcium resinate
12868	28.40 BII	calcium metaphosphate			SEE: calcium abietate, technical
12870	28.47 C	calcium molybdate	12905	29.16 AVIII a	calcium ribonate
12871	38.19 C	calcium naphthenate	12907	29.16 AVIII a	calcium saccharate (INN)
12872	29.19 C	calcium 1-naphthyl phosphate	12909		calcium santonate
12873	29.19 C	calcium 2-naphthyl phosphate			SEE: calcium bis(2-(perhydro-3a,5-dimethyl-6,8-dioxo-1,4-methanoinden-1-yl)propionate)
12875	28.39 BVI	calcium nitrate, containing in the anhydrous state more than 16 per cent by weight of nitrogen	12910	28.48 A	calcium selenate
12875		calcium nitrate, containing in the anhydrous state not more than 16 per cent by weight of nitrogen	12911	28.48 A	calcium selenide
12876	31.02 C	cent by weight of nitrogen	12912	28.48 A	calcium selenite
12876		calcium nitrite	12913	28.45 B	calcium silicate
12879	28.39 A	calcium oxalate			
12879	29.15 AI				

12916	29.16 AI	calcium sodium lactate	12946	29.26 AII	camphorimide
12917		calcium sorbate	12947		camphoronic acid
12918		SEE: calcium dihexa-2,4-dienoate			SEE: 2,3-dimethylbutane-1,2,3-tricarboxylic acid
12919		calcium stannate	12948		camphor oxime
12920	29.15 AV	SEE: calcium tin trioxide			SEE: bornan-2-one oxime
12921	25.20	calcium succinate	12949		camphorquinone
12922	28.38 AVIII	calcium sulphate, natural			SEE: bornane-2,3-dione
12923		calcium sulphate, other than natural	12950		SEE: 2-oxobornane-10-sulphonic acid
12924	28.35 AII	calcium sulphide	12951	29.42 CVII	canadine
12925	28.37	calcium sulphite	12952	29.42 CVII	canadine hydrochloride
12926	32.01 E	calcium tannate	12953		canavanine sulphate
12927	29.16 AIII	calcium tartrate	12954		cantharidin
12928	28.46 AII	calcium tetraborate			SEE: (1R,2S,3R,6S)-1,2-dimethyl-3,6-epoxycyclohexane-1,2-dicarboxylic anhydride
12929	28.37	calcium thiosulphate	12955	32.05 A	canthaxanthin
12930	28.47 F	calcium tin trioxide	12956	29.44 C	capreomycin disulphate (INN)
12931		calcium titanate	14375		capric acid
12932		SEE: calcium titanium trioxide			SEE: decanoic acid
12933	28.47 F	calcium titanium trioxide	18305		caproic acid
12934		calcium tungstate SEE: calcium wolframate			SEE: hexanoic acid
12935	29.35 Q	calcium urate	18310	29.35 Q	epsilon-caprolactam
12936	28.47 F	calcium wolframate, not of a kind used as a luminophore	21136		caprylic acid
12937		calcium wolframate, of a kind used as a luminophore			SEE: octanoic acid
12938	32.07 C	calcium zirconate	26212	29.42 CVII	capsaicin
12939		calcium zirconium trioxide	12957	29.31 B	captatol (ISO)
12940		calcium zirconium trioxide	12958	29.31 B	captan (ISO)
12941		californium	12959	29.31 B	captodiamine (INN)
12942		calomel	12960	29.31 B	captodiamine hydrochloride (INN)
12943	29.35 Q	SEE: dimercury dichloride	12961	29.23 AII	caramiphen (INN)
12944	29.01 CI	camendazole hydrochloride (INN)	12962	29.23 AII	caramiphen hydrochloride (INN)
12945		camphene	12963	29.23 AII	caramiphen hydrochloride edisilate (INN)
12946		camphenic acid	12964	29.25 AII	carbachol (INN)
12947		SEE: 2-(3-carboxycyclopentyl)-2-methylpropionic acid	12965	29.35 Q	carbamazepine (INN)
12948		alpha-campholenitrile	12966	29.25 AII	N-carbamoylaspartic acid
12949		SEE: 2,2,3-trimethylcyclopent-3-enylacetone nitrile	12967	29.25 AII	carbamoyl chloride
12950		beta-campholenitrile	19031		3-carbamoyl-3,3-diphenylpropylideneisopropyl(methyl)ammonium iodide
12951		SEE: 2,3,3-trimethylcyclopent-1-enylacetone nitrile	19032		SEE: isopropanamide iodide (INN)
12952		camphor	10509	29.25 BIII	3-carbamoyl-3,3-diphenylpropyl(methyl)dimethylammonium bromide
12953	29.25 EIII	SEE: bornan-2-one	10509		N-(3-carbamoyl-3,3-diphenylpropyl)-N-methylperhydroazepinium iodide
12954		camphoranilide	26090	29.35 Q	N-carbamoylmalamic acid
12955		camphor bromide	26090		0-carbamoyl-beta-methylcholine iodide
12956	29.15 E	SEE: 3-bromobornan-2-one	19461	29.25 AII	
12957		camphoric acid	12968		
12958	29.15 E	camphoric anhydride			

13005	29..29	1-(2-carboxyphenyl)-5-(2-hydroxy-5-sulphophenyl)-3-phenylformazan			
13005		3-carboxy-1-phenyl-5-pyrazolone			
21836		SEE: 5-oxo-1-phenyl-2-pyrazoline-3-carboxylic acid			
13006		4-carboxyphenylthiourea			
22001	29..35 q	SEE: 4-(2-thioureido)benzoic acid			
22745		2-carboxypiperidinium chloride			
22745		6-(3-carboxyquinoxaline-2-carboxamido)penicillanic acid			
13007	29..25 AII	SEE: quinacillin (INN)			
13008	29..36	carbromal (INN)			
10212	29..13 BII	carbutamide (INN)			
13016	29..35 q	car-2-en-4-yl methyl ketone			
13017	29..35 q	carfenazine (INN)			
25731	29..44 A	carfenazine hydrogen maleate (INN)			
13009	29..25 AII	carindacillin sodium (INN)			
13010	32..04 B	carisoprodol (INN)			
13011	29..24 B	carminic acid			
13012	29..35 q	carmitine hydrochloride (INN)			
13013	32..05 A	carnosine			
19331	29..01 A	carotene			
19322	29..05 AIV	psi,psi-carotene			
16841	32..04 AIV	beta,epsilon-carotene-3,3'-diol			
13014	29..42 CVII	beta,beta-caroten-4-one			
13015	29..42 CVII	carpsaine			
13016		carpsaine hydrochloride			
13018	29..06 AIV	carphenazine			
25400		SEE: carfenazine (INN)			
13023	29..01 CII	carvacrol			
18403		carvone			
13024		SEE: p-mentha-1,8-dien-2-one			
23769	29..36	carvophyllene			
13025	35..07	alpha-caryophyllene			
13026		SEE: humulene			
13027		beta-caryophyllene alcohol			
13028		SEE: 4,4,8-trimethyltricyclo-(6,3,1,0 ^{2,5})dodecan-1-ol			
13028	29..37	carzenide (INN)			
13030	29..01 CII	catalase			
13031	29..05 AIV	catechin			
		SEE: 2-(3,4-dihydroxyphenyl)chroman-3,5,7-triol			
		catechol			
		SEE: pyrocatechol			
		catechol sulphonephthalein			
		SEE: catechol violet			
		catechol violet			
		cedrene			
		cedrol, mixed isomers			
cedryl acetate, mixed isomers					
cefalexin (INN)					
cefalonium (INN)					
cefaloram (INN)					
cefaloridine (INN)					
cefalotin (INN)					
cefalotin sodium (INN)					
cellaburate (INN)					
D-cellulose, crude					
cellobiose octaacetate					
D-cellulose, pure					
cellulase					
cellulose acetate					
cellulose acetate-butyrate					
SEE: cellaburate (INN)					
cellulose ethyl 2-hydroxyethyl ether					
cellulose ethyl methyl ether					
cellulose nitrate					
cellulose propionate					
cephaeline					
cephaeline hydrochloride					
cephalexin					
SEE: cefalexin (INN)					
cephalonium					
SEE: cefalonium (INN)					
cephaloram					
SEE: cefaloram (INN)					
cephaloridine					
SEE: cefaloridine (INN)					
cephalosporin C					
SEE: 7-(5-amino-5-carboxyvaleramide)cephalosporanic acid					
cephalothin					
SEE: cefalotin (INN)					
cerium					
cerium compounds					
ceryl alcohol					
SEE: hexacosan-1-ol					
cetalkonium chloride (INN)					
cetooleil alcohol					
cetostearyl alcohol					
cetostearyl hydrogen phthalate					
cestric acid					
SEE: 9-ethoxymethyl-4-formyl-3,8-dihydroxy-1,6-dimethyl-11-oxodibenzo-(b,e)(1,4)dioxepin-7-carboxylic acid					
cestrimonium bromide (INN)					
cestrimonium chloride (INN)					

18226	cetyl acetate	13077	chloral ammonia
18222	SEE: hexadecyl acetate	13078	SEE: 1-amino-2,2,2-trichloroethanol
12174	cetyl alcohol		chloralformamide
	SEE: hexadecan-1-ol	13079	SEE: N-(2,2,2-trichloro-1-hydroxyethyl)formamide
18238 29.35 Q	cetyl bromide	13080	chloral hydrate
18239 29.35 Q	SEE: 1-bromohexadecane		SEE: 2,2,2-trichloroethane-1,1-diol
13056 29.42 CVII	cetylpyridinium bromide (INN)		chloralide
13057 29.42 CVII	cetylpyridinium chloride (INN)	11151 29.10 B	SEE: 2,5-bis(trichloromethyl)-1,3-dioxol-4-one
13058 29.42 CVII	cevadine	13081 29.23 DV	chloralose (INN)
13059 29.42 CVII	cevadine acetate	13082	chlorambucil (INN)
13060 29.42 CVII	cevadine hydrochloride		chloramine B
13061 29.42 CVII	cevadine nitrate		SEE: sodium N-chlorobenzenesulphonamide
13062 29.42 CVII	cevine	13083	chloramine T
11723 29.13 CIII	cevine hydrochloride		SEE: tosylchloramide sodium (INN)
13063	cevine hydrogen sulphate	13084 29.44 B	chloramphenicol (INN)
	chalcone	13085 29.44 B	chloramphenicol cinnamate (INN)
13064	chamazulene	13086 29.44 B	chloramphenicol palmitate (INN)
	SEE: 7-ethyl-1,4-dimethylazulene	13087 29.44 B	chloramphenicol sodium succinate (INN)
	chaulmoogric acid	13088	chloranil
13065	SEE: 13-(cyclopent-2-enyl)=tridecanoic acid		SEE: tetrachloro-p-benzoquinone
	chelidamic acid	15063	chloranilic acid
	SEE: 1,4-dihydro-6-oxopyridine-2,6-dicarboxylic acid		SEE: 2,5-dichloro-3,6-dihydroxybenzoquinone
13066	chelidonic acid	13089 29.25 BIII b	chloranoceryl (ISO)
	SEE: 4-oxo-4H-pyran-2,6-dicarboxylic acid	13090	chlorazine
13067 29.42 CVII	chelidonine		SEE: 2-chloro-4,6-bis(diethylamino)-1,3,5-triazine
13068 29.42 CVII	chelidonine hydrochloride	13091 29.31 R	chlorbenside (ISO)
13069 29.42 CVII	chelidonine phosphate	26075 29.35 Q	chlorbenzoxamine (INN)
13070 29.42 CVII	chelidonine sulphate	13092 29.25 BIII b	chlorbufam (ISO)
13071 29.42 CVII	chelidonine tannate	13093	chlorbutol
15723	chenodeoxycholic acid		SEE: 1,1,1-trichloro-2-methylpropan-2-ol
	SEE: 3-alpha,7-alpha-dihydroxy-5-beta-cholan-24-oic acid	13094 29.35 Q	chlorcyclizine (INN)
10688	Chicago acid	13095 29.35 Q	chlorcyclizine hydrochloride (INN)
	SEE: 4-amino-5-hydroxynaphthalene-1,3-disulphonic acid	25430 38.19 U	chlordane (ISO), crude
13072 39.06 B	chitin	13096 29.02 B	chlordane (ISO), pure
13073 39.06 B	chitosan sulphate	13097	chlordantoin
13074	chlophedianol		SEE: clodantoin (INN)
	SEE: clofedanol (INN)	13098 29.13 GII	chlordecone (ISO)
13076	chloral	13099 29.35 P	chlor diazepam (INN)
24563	SEE: trichloroacetaldehyde	13100 29.35 P	chlor diazepam hydrochloride (INN)
	chloral alcoholate	13100	chlorfenethol (ISO)
	SEE: 2,2,2-trichloro-1-ethoxyethanol	13101 29.05 BII	chlorfenprop-methyl (ISO)
13078	chloralamide	20005 29.14 DIV	chlorfenson (ISO)
	SEE: N-(2,2,2-trichloro-1-hydroxyethyl)formamide	13102 29.07 D	

13103	29..19	c	chlorfenvinphos (ISO)	13139	29..35	q	N-chloroacetyl-L-tryptophan
13104	29..26	BII	chlorhexidine (INN)	13140	29..25	BIII	b N-chloroacetyl-L-tyrosine
13105	29..26	BII	chlorhexidine di(acetate) (INN)	13141	29..35	q	9-chloroacridine
13106	29..26	BII	chlorhexidine dihydrochloride (INN)	23748			2-chloroallyl diethylthiocarbamate
13107	28..13	IJ	chloric acid	23748			SEE: sulfallate (ISO)
13108	28..01	B	chlorine	13142	29..35	q	4-(2-chloroallyl)morpholine
13109	28..13	IJ	chlorine dioxide	13143	29..22	DI	2-chloroaniline
13110	28..14	AI	chlorine trifluoride	13144	29..22	DI	3-chloroaniline
13111	29..35	q	chlorisondamine chloride (INN)	13145	29..22	DI	4-chloroaniline
13112	29..39	E	chlormadinone (INN)	13146			5-chloroaniline-2,4-disulphonamide
13113	29..39	E	chlormadinone acetate (INN)				SEE: 4-amino-6-chlorobenzene-1,3-disulphonamide
13114	29..24	B	chlormequat chloride (ISO)	13147			4-chloroaniline-2-sulphonic acid
13115	29..33		chlormerodrin (INN)				SEE: 2-amino-5-chlorobenzenesulphonic acid
13116			chlormethiazole	13148			4-chloroaniline-3-sulphonic acid
20550	29..22	AIII	SEE: clomethiazole (INN)				SEE: 5-amino-2-chlorobenzenesulphonic acid
20551	29..22	AII	chlormethine (INN)	13149	29..22	DI	2-chloroanilinium chloride
20552	29..30		chlormethine hydrochloride (INN)	13150	29..22	DI	4-chloroanilinium chloride
13117	29..35	q	chlormethine N-oxide hydrochloride (INN)	13152	29..23	BII	3-chloro-p-anisidine
13201	29..35	q	chlormezanone (INN)	13151	29..23	BII	5-chloro-o-anisidine
15085	29..22	DVII	chlorimidazole hydrochloride (INN)	13153	29..08	AIII	c 2-chloroanisole
13261			chlornaphazine (INN)	13154	29..08	AIII	c alpha-chloroanisole
			chloroacetal	13155	29..23	DV	1-chloroanthranilic acid
			SEE: 2-chloro-1,1-diethoxyethane	13156	29..13	GI	5-chloroanthraquinone
13118	29..12		chloroacetaldehyde	13157	29..13	GI	2-chloroanthraquinone
13306			chloroacetaldehyde alcoholate	13158	29..12		2-chlorobenzaldehyde
			SEE: 2-chloro-1-ethoxyethanol	13159	29..12		3-chlorobenzaldehyde
13119	29..25	AII	2-chloroacetamide	13160	29..12		4-chlorobenzaldehyde
13136	29..34	A	4-(2-chloroacetamido)phenylarsonic acid	13161	29..25	BIII	b 4-chlorobenzamide
13136			2-chloroacetanilide	13162			3-chlorobenzanthrone
13120	29..25	BIII	2'-chloroacetanilide				SEE: 3-chloro-7H-benzo(d e)anthracene-7-one
13121	29..25	BIII	3'-chloroacetanilide	13163	29..02	C	chlorobenzene
13122	29..25	BIII	4'-chloroacetanilide	17544	29..28		3-chlorobenzenediazonium zinc chloride
13123	29..25	BIII	chloroacetic acid	17544			4-chlorobenzene-1,3-disulphonamide
13124	29..14	AXI	chloroacetic anhydride	13164			SEE: clofenamide (INN)
13125	29..14	AXI	chloroacetic anhydride	13165	29..36		4-chlorobenzenesulphonamide
13126	29..25	BIII	2'-chloroacetoacetanilide	13166	29..03	CI	4-chlorobenzenesulphonic acid
13127	29..25	BIII	4'-chloroacetoacetanilide	13167	29..03	CI	4-chlorobenzenesulphonyl chloride
13130	29..13	GI	chloroacetone	13602			1-(4-chlorobenzenesulphonyl)-3-propylurea
13131	29..27		chloroacetone	13602			SEE: chlorpropamide (INN)
13132	29..13	GI	chloroacetone	13168	29..31	B	4-chlorobenzenethiol
21517	29..13	GI	2'-chloroacetophenone	13169			4-chlorobenzhydrol
13133	29..13	GI	3'-chloroacetophenone				SEE: 4-chlorobenzhydrol alcohol
13134	29..13	GI	4'-chloroacetophenone				
13136			N-chloroacetylarsanilic acid				
			SEE: 4-(2-chloroacetamido)phenylarsonic acid				
13137	29..14	AXI	chloroacetyl chloride				
13138	29..25	AII	N-chloroacetyl-L-leucine				

13169	29.05	BII	4-chlorobenzhydryl alcohol	13189	SEE: indometacin (INN)
19556			1-(4-chlorobenzhydryl)-4-(3-methylbenzyl)piperidine	13189	N-(4-chlorobenzoyl)-N-(4-methoxyphenyl)hydrazine
19556			SEE: mecizoline (INN)		SEE: 4-chloro-1'--(4-methoxyphenyl)-benzohydrazide
13094			1-(4-chlorobenzhydryl)-4-methylpiperazine	13190	4-chlorobenzoyl peroxide
13094			SEE: chlorcyclizine (INN)		SEE: bis(4-chlorobenzoyl) peroxide
13170			4-chlorobenzhydryl 2-morpholinoethyl ether hydrochloride	13191	2-chlorobenzyl alcohol
13170			SEE: difenclozine hydrochloride (INN)	13192	3-chlorobenzyl alcohol
				13193	2-chlorobenzylamine
				13194	4-chlorobenzylamine
				13195	2-chlorobenzyl chloride
26075			1-(2-(2-chlorobenzhydroxy)ethyl)-4-(2-methylbenzyl)piperazine		SEE: alpha,2-dichlorotoluene
26075			SEE: chlorbenzoxamine (INN)	13091	4-chlorobenzyl 4-chlorophenyl sulphide
18811			2-(2-(4-(4-chlorobenzhydryl)-piperazin-1-yl)ethoxy)ethanol	13091	SEE: chlorbenside (ISO)
18811			SEE: hydroxyzine (INN)		1-(4-chlorobenzyl)-3-(4-chlorophenyl)urea
13171	29.16	AVII b	chlorobenziolate (ISO)	13198	2-chlorobenzylmethylamine
13162	29.13	GI	3-chloro-7H-benzo(d,e)anthracen-7-one	13198	4-chlorobenzylmethylamine
13172	29.14	DIV	2-chlorobenzoic acid	13200	1-(4-chlorobenzyl)-2-methylbenzimidazolium chloride (INN)
13173	29.14	DIV	3-chlorobenzoic acid		SEE: chlormidazole hydrochloride
13174	29.14	DIV	4-chlorobenzoic acid	13201	2-(chlorobenzyl)pyridine
13175	29.27		2-chlorobenzonitrile	18120	2-(4-chlorobenzyl)(2-pyridyl)amino)=ethylidimethylamine
13176	29.27		4-chlorobenzonitrile	18120	SEE: chloropyramine (INN)
13177	29.13	GI	4-chlorobenzophenone	13798	1-(4-chlorobenzyl)-2-(pyrrolidin-1-ylmethyl)benzimidazole
13553			2-chloro-1,2,4-benzothiadiazine-7-sulphonamide 1,1-dioxide	13798	SEE: clemizole (INN)
13553			SEE: chlorothiazide (INN)		4-chlorobiphenyl
13178	29.35	q	2-chlorobenzothiazole	13203	2-chlorobiphenyl-4-ol
13356	29.35	q	6-chlorobenzothiazole-2-thiol	13344	3-chlorobiphenyl-4-ol
26065	29.35	q	6-chlorobenzothiazol-2-ylamine	13345	4'-chlorobiphenyl-4-ylamine
10583	29.35	q	6-chlorobenzothiazol-2-ylamine hydrochloride	10584	2-chloro-4,6-bis(diethylamino)-1,3,5-triazine
10583			5-chlorobenzotriazole	13090	6-chloro-2,4-bis(ethylamino)-1,3,5-triazine
13179	29.35	q	2-chlorobenzotrichloride	13090	SEE: simazine (ISO)
13180			SEE: alpha, alpha, alpha, 2-tetrachlorotoluene	23051	(1R,2S,4R)-2-chlorobornane
			2-chlorobenzotrifluoride		3-chlorobornan-2-one
13182			SEE: 2-chloro-alpha, alpha, alpha-trifluorotoluene	13204	2-chlorobut-1,3-diene
			5-chlorobenzoxazolin-2-one	13205	1-chlorobutane
13612			SEE: chlorzoxazone (INN)	13206	2-chlorobutane
25387			5-chlorobenzoxazol-2-ylamine	13207	4-chlorobutan-1-ol
			SEE: zoxazolamine (INN)	13208	1-chlorobut-1-ene
13185	29.16	CI	2-(4-chlorobenzoyl)benzoic acid	13211	1-chlorobut-2-ene
13186	29.14	DIV	2-chlorobenzoyl chloride	13209	2-chlorobut-1-ene
13187	29.14	DIV	3-chlorobenzoyl chloride	13212	2-chlorobut-2-ene
13188	29.14	DIV	4-chlorobenzoyl chloride		
18884			1-(4-chlorobenzoyl)-5-methoxy-2-methylindol-3-ylacetic acid		
18884					

13210	29.02	AII	3-chlorobut-1-ene	13237	29.14	DIV	m-chlorocinnamic acid
13213	29.08	AIII	4-chlorobutyl phenyl ether	13238	29.14	DIV	p-chlorocinnamic acid
11380		c	4-chlorobut-2-ynyl 3-chlorophenylcarbamate	13239	29.07	A	4-chloro-o-cresol
11380			SEE: barban (ISO)	13241	29.07	A	4-chloro-m-cresol
13214	29.14	AXI	3-chlorobutyric acid	13240	29.07	A	5-chloro-o-cresol
13215	29.14	AXI	4-chlorobutyric acid	13243	29.14	BIV	2-chlorocrotonic acid
13216	29.27		2-chlorobutyronitrile	13244	29.02	C	4-chlorocumene
13217	29.27		3-chlorobutyronitrile	13252	29.02	B	chlorocyclodecane
13218	29.27		4-chlorobutyronitrile	13253	29.02	B	chlorocyclohexane
13219	29.13	EII	4-chlorobutyrophenone	13254	29.05	AIV	2-chlorocyclohexanol
13220	29.13	EII	4'-chlorobutyrophenone	13255	29.13	GII	2-chlorocyclohexanone
13222	29.14	AXI	4-chlorobutyl chloride	14274			6-chloro-3-cyclopentylmethyl-3,4-dihydro-2H-1,2,4-benzothiadiazine-7-sulphonamide 1,1-dioxide
13224	29.07	A	5-chlorocarvacrol	14274			SEE: cyclophenthiadiazide (INN)
13224			4-chlorocarvacrol (-OH at 1)	22345			7-chloro-1-(cyclopropylmethyl)-1,3-dihydro-5-phenyl-1,4-benzodiazepin-2-one
13225			SEE: 5-chlorocarvacrol	22345			SEE: prazepam (INN)
13230	29.25	BI	4-chlorocatechol	22504	29.02	C	7-chloro-p-cymene
13230		b	SEE: 4-chloropyrocatechol	13256	29.02	AII	1-chlorodecane
13230			5-chloro-2-(4-chloro-2-(3-(3,4-dichlorophenyl)ureido)phenoxy)=benzenesulphonic acid	13257	29.04	AV	10-chlorodecan-1-ol
19875			6-chloro-3-chloromethyl-3,4-dihydro-2-methyl-1,2,4-benzothiadiazine-7-sulphonamide 1,1-dioxide	13604			2-chloro-3-(dibenzo(b,e)thiin-10-ylidene)propyldimethylamine
19875			SEE: methyclothiazide (INN)	13103			SEE: chlorprothixene (INN)
13226	29.25	AII	2-chloro-1-chloromethyl ethyl carbamate	13103			2-chloro-1-(2,4-dichlorophenyl)=vinyl diethyl phosphate
13226			6-chloro-2-chloromethyl-4-phenylquinazoline 3-oxide	13259			SEE: chlorfenwinphos (ISO)
13227	29.35	Q	hydrochloride	13259			2-chloro-1,3-di(diethylamino)=propane
13228	29.23	BII	3-chloro-4-(4-chlorophenoxy)aniline	13260	29.08	AIII	SEE: N,N'-2-chlorotrimethylenebis(diethylamine)
13229	29.23	BII	5-chloro-2-(4-chlorophenoxy)aniline	13261	29.10	B	1-chloro-2,5-diethoxybenzene
13804			4-chloro-N-(5-(4-chlorophenyl)-3,5-dihydro-3-isopropyliminophenazin-2-yl)aniline	13262	29.08	AIII	2-chloro-1,1-diethoxyethane
13804			SEE: clobazime (INN)	13262			1-chloro-2,5-diethoxy-4-nitrobenzene
13230			1-(5-chloro-2-(4-chloro-2-sulphophenoxy)phenyl)-3-(3,4-dichlorophenyl)urea	13263	29.10	B	3-chloro-1,1-diethoxypropane
13230			SEE: 5-chloro-2-(6-chloro-2-(3-(3,4-dichlorophenyl)ureido)phenoxy)=benzenesulphonic acid	13264	29.25	AII	2-chloro-N,N-diethylacetamide
13230			3-beta-chloro-5-alpha-cholestane	13268	29.28		2-chloro-4-diethylaminobenzenediazonium zinc chloride
13233	29.13	EII	5-chloro-5-alpha-cholestane	13268			7-chloro-1-(2-diethylaminoethyl)-5=(2-fluorophenyl)-1H-1,4-benzodiazepin-2(3H)-one
13233			2-alpha-chloro-5-alpha-cholestan-3-one	13266			SEE: flurazepam (INN)
13234	29.13	EII	3-beta-chloro-5-alpha-cholestan-6-one	13269	29.25	BIII	2-chloro-N,N-diethylbenzamide
13234			3-beta-chloro-5-alpha-cholestan-6-one	21883			2-chloro-2-diethylcarbamoyl-1-methylvinyl dimethyl phosphate
13235	29.02	E	3-beta-chlorocholest-5-ene	21883			SEE: phosphamidon (ISO)
13236	29.14	BIV	o-chlorocinnamic acid	13270			2-chloro-2',6'-diethyl-N=(methoxymethyl)acetanilide

13271	29.22	DVII	SEE: alachlor (ISO)	15792	29.13	GII	SEE: cyclothiazide (INN)
13271			2-chloro-N,N-diethyl-4-nitroanilinium zinc chloride	15792			2-chloro-3',4'-dihydroxyacetophenone
13272	29.22	EII	2-chloro-N,N'-diethyl-p-phenylenediamine hydrochloride	13278			3-chloro-N,N-di(2-hydroxyethyl)-aniline
13273	29.14	AXI	chlorodifluoroacetic acid	13278			SEE: 2,2'-(3-chlorophenylimino)-diethanol
13274	29.02	AV	1-chloro-1,1-difluoroethane	26166			6-alpha-chloro-17-alpha,21-dihydroxypregna-1,4-diene-3,11,20-trione
18445	29.02	AV	chlorodifluoromethane	26166			SEE: chloroprednisone (INN)
18445			6-chloro-3,4-dihydro-1,2,4-benzothiadiazine-7-sulphonamide 1,1-dioxide	13280	29.14	DIV	2-chloro-3,5-diiodobenzoic acid
18445			SEE: hydrochlorothiazide (INN)	13281	29.25	BIII	4'-chloro-2',5'-dimethoxyacetanilide
13806			3-(3-chloro-10,11-dihydrodibenz(f)azepin-5-yl)propyldimethylamine	13281			4-chloro-2,5-dimethoxyaniline
13806			SEE: clomipramine (INN)	13282	29.23	BII	5-chloro-2,4-dimethoxyaniline
13614	29.35	Q	7-chloro-2,3-dihydro-2,2-dihydroxy-5-phenyl-1H-1,4-benzodiazepine-3-carboxylic acid	13283	29.23	BII	1-chloro-2,5-dimethoxybenzene
13814			6-chloro-3,4-dihydro-3-isobutyl-1,2,4-benzothiadiazine-7-sulphonamide 1,1-dioxide	13284	29.08	AIII	2-chloro-1,1-dimethoxyethane
12467			SEE: butizide (INN)	13285	29.10	B	1-chloro-2,5-dimethoxy-4-nitrobenzene
12467			7-chloro-2,3-dihydro-1-methyl-5-phenyl-1,4-benzodiazepine	13286	29.08	AIII	chlorodimethylacetal
13276			SEE: medazepam (INN)	13286			SEE: 2-chloro-1,1-dimethoxyethane
13276			6-chloro-3,4-dihydro-2-methyl-3-(2,2-trifluoroethylthiomethyl)-1,2,4-benzothiadiazine-7-sulphonamide 1,1-dioxide	13287	29.25	BIII	2-chloro-2',6'-dimethylacetanilide
22070			SEE: polythiazide (INN)	13287			(1S,4aS,5S,11S,11aR,12R,12aR)-5a-chloro-1,1-dimethylamino-1,4,4a,5,5a,6,11,11a,12,12a-decahydro-2,4a,5,7,12-pentahydroxy-11-methyl-4,6-dioxo-5,11-epoxynaphthacene-3-carboxamide
22070			6-chloro-2,3-dihydro-2-oxobenzoxazol-3-ylmethyl 0,0-diethyl phosphorodithioate	13287			7-chloro-10-(2-dimethylaminoethyl)-dibenzo(b,e)(1,4)diazepin-11-one
21880			SEE: phosalone (ISO)	13287			hydrochloride
21880			10-chloro-5,10-dihydrophenarsazine	13287			SEE: clobenzepam hydrochloride (INN)
13277	29.35	Q	7-chloro-4,5-dihydro-5-phenyl-1H-1,4-benzodiazepin-2(3H)-one	13294			2-chloro-1-dimethylaminopropane
13551	29.35	Q	6-chloro-3,4-dihydro-3-trichloromethyl-1,2,4-benzothiadiazine-7-sulphonamide 1,1-dioxide	13288	29.22	DVII	SEE: 2-chloropropylidimethylamine
16884			SEE: teclothiazide (INN)	13289	29.02	AII	3-chloro-N,N-dimethylaniline
16884			6-chloro-3,4-dihydro-3-(2,2,2-trifluoroethylthiomethyl)-1,2,4-benzothiadiazine-7-sulphonamide 1,1-dioxide	13290	29.02	AII	1-chloro-2,2-dimethylbutane
16884			SEE: epitifide (INN)	13291	29.13	GII	1-chloro-3,3-dimethylbutane
14307			6-chloro-3,4-dihydro-3-(8,9,10-trinorborn-5-en-2-yl)-2H-1,2,4-benzothiadiazine-7-sulphonamide 1,1-dioxide	13292	29.13	GII	4-chloro-2',4'-dimethylbutyropheneone
14307				13292			4-chloro-2',5'-dimethylbutyropheneone
14307				13292			4-chloro-3',4'-dimethylbutyropheneone
14307				13293	29.13	GII	chlorodimethyl ether
14307				13378			SEE: chloromethyl methyl ether
14307				13596			4-chloro-alpha, alpha-dimethylphenethylamine
14307				13596			SEE: chlorphentermine (INN)

13813	4-chloro-N-(2,6-dimethylpiperidino)-3-sulphamoylbenzamide	13265	29.22	AIII	2-chloroethyl diethylamine
13813	SEE: clonamide (INN)	13315	29.22	AIII	2-chloroethyl diethylammonium chloride
16086	2-chloro-4,6-dinitroaniline	16965			6-chloro-3-ethyl-3,4-dihydro-1,2,4-benzothiadiazine-7-sulphonamide 1,1-dioxide
13297	2-chloro-3,5-dinitrophenol	16965			SEE: ethiazide (INN)
13298	2-chloro-3,5-dinitrophenol	13610			2-(2-chloroethyl)-2,3-dihydro-1,3-benzoxazin-4-one
13299	2-chloro-3,5-dinitrophenol	13610			SEE: chlorothiazine (INN)
13300	2-chloro-3,5-dinitrophenol	13318	29.22	AIII	2-chloroethyl diisopropylammonium chloride
13301	2-chloro-3,5-dinitrophenol	13318	29.22	AIII	2-chloroethyl dimethylamine
16366	2-chloro-3,5-dinitrophenol	13317	29.22	AIII	2-chloroethyl dimethylammonium chloride
16367	2-chloro-3,5-dinitrophenol	25178	29.02	AII	chloroethylene
10135	6-dien-17-yl acetate	13248	29.30		2-chloroethyl isocyanate
10135	SEE: amadinone acetate (INN)	13319	29.31	B	2-chloroethyl methyl sulphide
16535	chloro(diphenyl)methane	13116			5-(2-chloroethyl)-4-methylthiazole
16536	chloro(diphenyl)silane	13320	29.35	Q	SEE: clometiazole (INN)
13302	1-chlorododecane	13321	29.35	Q	4-(2-chloroethyl)morpholine
13303	1-chloro-2,3-epoxypropane	16963			4-(2-chloroethyl)morpholinium chloride
13304	chloroethane	13307	29.08	AIII	1-chloro-3-ethylpent-1-en-4-yn-3-ol
13305	2-chloroethanol	13322	29.29	C	SEE: ethchlorvynol (INN)
13306	2-chloro-1-ethoxyethanol	13323	29.35	Q	2-chloroethyl 2-phenoxyethyl ether
17832	3-(2-chloroethoxy)-9-alpha-fluoro-11-beta,21-dihydroxy-16-alpha,17-alpha-isopropylidenedioxy-20-oxopregna-3,5-diene-6-carbaldehyde	13324	29.35	Q	1-(2-chloroethyl)piperidinium chloride
17832	21-acetate	22756			3-chloro-1-ethylpiperidinium chloride
17832	SEE: formocortol (INN)	22756			7-chloro-2-ethyl-1,2,3,4-tetrahydro-4-oxoquinazoline-6-sulphonamide
13307	1-(2-chloroethoxy)-2-phenoxyethane	17089	29.02	C	SEE: quinethazone (INN)
	SEE: 2-chloroethyl 2-phenoxyethyl ether	13325	29.04	AV	alpha-chloro-4-ethyltoluene
13308	2-chloro-N-ethylacetanilide	13114			2-chloroethyl toluene-4-sulphonate
13309	4-chloro-N-ethylacetanilide	13114			2-chloroethyl trimethylammonium chloride
13310	2-chloroethyl acetate	13326	29.08	AI	SEE: chlormequat chloride (ISO)
13311	2-chloro-4-ethylamino-6-isopropylamino-1,3,5-triazine	13327	29.14	AXI	2-chloroethyl vinyl ether
	SEE: atrazine (ISO)	13328	29.02	C	chlorofluoroacetic acid
13251	2-(4-chloro-6-ethylamino-1,3,5-triazin-2-ylamino)-2-methylpropiononitrile	13329	29.02	C	1-chloro-2-fluorobenzene
13251	SEE: cyanazine (ISO)	13330	29.02	C	1-chloro-3-fluorobenzene
24651	N-(6-chloro-4-ethylamino-1,3,5-triazin-2-yl)diethylamine	13331	29.13	6II	1-chloro-4-fluorobenzene
24651	SEE: trietazine (ISO)	26167			4-chloro-4-fluorobutylphenone
13311	2-chloroethylammonium chloride	26167			9-alpha-chloro-6-alpha-fluoro-11-beta,21-dihydroxy-16-alpha-methylpregna-1,4-diene-3,20-dione
13312	beta-chloroethylbenzene	25570	29.02	AV	SEE: clacortolone (INN)
13313	SEE: 1-chloro-2-phenylethane				chlorofluoromethane
13314	4-chloro-4-ethylbutylphenone				
13314	2-chloroethyl chloroformate				

17767	29.02 C	alpha-chloro-2-fluorotoluene	13112	SEE: chlorophenol red
17768	29.02 C	alpha-chloro-4-fluorotoluene	13112	6-chloro-17-alpha-hydroxypregna-4,6-diene-3,20-dione
13332	29.02 AII	chloroform	14408	SEE: chlormadinone (INN)
25662	29.23 DV	(-)-alpha-(chloroformyl)-benzylammonium chloride	14408	6-chloro-17-alpha-hydroxypregna-1,4,6-triene-3,20-dione
17850		4-chloro-N-furfuryl-5-sulphamoylanthranilic acid	13348	SEE: delmadinone (INN)
17850		SEE: furosemide (INN)	29.35 P	7-chloro-4-hydroxyquinoline-3-carboxylic acid
13333		chlorogenic acid	13348	11a-chloro-5-hydroxytetracycline 6,12-hemiacetal
		SEE: 5-O-(3,4-dihydroxycinnamoyl)-L-quinic acid	13349	SEE: (1S,4aS,5S,5aS,11S,11aR,12R,12aR)-5a-chloro-1-dimethylamino-1,4,6,5,5a,6,11,11a,12,12a-decahydro-2,4a,5,7,12-pentahydroxy-11-methyl-4,6-dioxo-5,11-epoxynaphthacene-3-carboxamide
13334	29.02 AII	1-chloroheptane	13350	1-chloro-2-iodobenzene
13335	29.02 AII	1-chlorohexadecane	29.02 C	1-chloro-3-iodobenzene
13336	29.02 AV	2-chloro-1,1,1,4,4,4-hexafluorobut-2-ene	13351	1-chloro-4-iodobenzene
13337	29.02 AII	1-chlorohexane	29.02 C	5-chloro-7-iodoquinolin-8-ol
13502		chlorohydrin	13803	SEE: clioquinol (INN)
		SEE: 3-chloropropane-1,2-diol	13245	1-chloro-2-isocyanatobenzene
13534	29.07 A	chlorohydroquinone		SEE: 2-chlorophenyl isocyanate
13338	29.13 EII	1-chloro-3-hydroxyacetone	13248	1-chloro-2-isocyanatoethane
13339	38.19 U	chlorohydroxylaluminium allantoinate		SEE: 2-chloroethyl isocyanate
13819		4-chloro-17-beta-hydroxyandrost-4-en-3-one	13249	2-chloro-4-isocyanatotoluene
13819		SEE: clostebol (INN)	13354	SEE: 3-chloro-p-tolyl isocyanate
13340	29.13 EII	1-chloro-4-hydroxyanthraquinone	22426	5-chloroisophthalic acid
13341	29.07 D	5-chloro-2-hydroxybenzenesulphonic acid		2-chloro-N-isopropylacetanilide
13341			13517	SEE: propachlor (ISO)
13342	29.16 BVI	3-chloro-4-hydroxybenzoic acid	29.13 GII	4-chloro-4'-isopropylbutyrophenone
13343	29.13 EII	5-chloro-2-hydroxybenzophenone	13519	chloro-5-isopropyl-m-cresol, mixed isomers
26012	29.27	4-chloro-3-hydroxybutyronitrile	29.07 A	chloromaleic anhydride
20619	29.35 Q	4'-chloro-2-hydroxycarbazole-1-carboxanilide	13519	4-chloromercurobenzenesulphonic acid
20619			13519	4-chloromercuriobenzoic acid
20620	29.25 BIII	4'-chloro-3-hydroxy-2',5'-dimethoxy-2-naphthanilide	13519	3-chloromercurio-2-methoxypropylurea
20616	29.25 BII	5'-chloro-3-hydroxy-2',4'-dimethoxy-2-naphthanilide	13355	SEE: chlormerodrin (INN)
20616			29.15 AV	2-chloromercuriophenol
20629	29.25 BIII	4'-chloro-3-hydroxy-2'-methoxy-5'-methoxy-2-naphthanilide	13357	4-chloromercuriophenol
20629			29.33	6-chlorometanilic acid
13346	29.25 BII	5'-chloro-3-hydroxy-2'-methoxy-2-naphthanilide	13358	SEE: 5-amino-2-chlorobenzenesulphonic acid
13346			13115	chloromethane
20635	29.25 BIII	4'-chloro-3-hydroxy-2'-methyl-2-naphthanilide	13359	5'-chloro-2'-methoxyacetanilide
20635			29.33	4-(3-chloro-7-methoxyacridin-9-ylamino)pentyl-diethylamine
20617	29.25 EIII	5'-chloro-3-hydroxy-2'-methyl-2-naphthanilide	13360	
20617			29.33	
13808		7-chloro-N'-2-(hydroxymethyl)-tetraacycline	13148	
13808		SEE: clomocycline (INN)		
20612	29.25 EIII	4'-chloro-3-hydroxy-2'-naphthanilide	13362	chlorobenzenesulphonic acid
15127		alpha-(3-chloro-4-hydroxyphenyl)-alpha-(3-chloro-4-oxocyclohexa-2,5-dienylidene)toluene-2-sulphonic acid	13128	chloromethane
15127			29.25 BIII	5'-chloro-2'-methoxyacetanilide
15127			19602	4-(3-chloro-7-methoxyacridin-9-ylamino)pentyl-diethylamine
15127			19602	

17580	29.28	SEE: mepracine (INN)	5-chloro-2-methoxybenzenediazonium zinc chloride	13387	29.35 q	SEE: diazepam (INN)	5-chloro-3-methyl-1-phenylpyrazole chloromethylphosphonic acid
17580			4-chloro-4'-methoxybutyrophenone	13388	29.34 C		2-chloro-10-(3-(4-methylpiperazin-1-yl)propyl)phenothiazine
13363	29.13 EII		2-chloro-4-methoxymethyl-6-methyl-5-nitropyridine-3-carbonitrile	22400		SEE: prochlorperazine (INN)	SEE: prochlorperazine (INN)
13250	29.35 q		16-alpha-chloro-3-methoxyoestra-1,=3,5(10)-trien-17-one	13390	29.02 AII	a2	1-chloro-2-methylpropane
25849	29.13 EII		4-chloro-1-(4-methoxyphenyl)=benzohydrazide	13391	29.02 AII	a2	2-chloro-2-methylpropane
25849			3-(3-chloro-4-methoxyphenyl)-1,1-dimethylurea	13392	29.02 AII	b	1-chloro-2-methylpropane
13189	29.29		SEE: metoxuron (ISO)	19727	29.02 AII	b	3-chloro-2-methylpropene
13367			chloromethyl acetate	13394	29.35 q		2-(chloromethyl)pyridinium chloride
13367			4'-chloro-2'-methylacetoacetanilide	13395	29.35 q		3-(chloromethyl)pyridinium chloride
13368	29.14 AII	c4	7-chloro-2'-methylamino-5-phenyl-3H-1,4-benzodiazepine 4-oxide	13396	29.35 q		4-(chloromethyl)pyridinium chloride
13129	29.25 BIII	b	SEE: chloridazepoxide (INN)	26080	29.35 q		2-chloro-6-methylpyrimidin-4-yl dimethylamine
13099			1-chloro-2-methylantraquinone	26080			chloromethylsilane
13099			4-(chloromethyl)benzonitrile	20010	29.34 C		6-chloro-4-methylthioindol-3-ol
13369	29.13 EII		7-chloro-3-methyl-2H-1,2,4-benzothiadiazine 1,1-dioxide	13398	29.35 q		6-chloro-2-methylthopyrimidin-4-ylamine
14105	29.27		SEE: diazoxide (INN)	25761	29.35 q		(1-chloro-4-methyl)thioxanthene-9-one
14682			5-chloro-2-methylbenzothiazole	13397			SEE: 1-chloro-4-methyldibenzo(b,e)=thiin-10-one
13370	29.35 q		1-chloro-3-methylbutane	24832	29.34 C		chloromethyltrimethylsilane
13372	29.02 AII	a2	2-chloro-2-methylbutane	13573			3'-chloro-2-methylvaler-p-toluidide
13371	29.02 AII	a2	1-chloro-2-methylbutan-2-ol	13399	29.02 C		SEE: pentanochlor (ISO)
13373	29.04 AV		0-3-chloro-4-methylcoumarin-7-yl O,=O-diethyl phosphorothioate	13400	29.02 C		1-chloronaphthalene
13942			SEE: coumaphos (ISO)	13401	29.03 CI		2-chloronaphthalene
13942			1-chloro-4-methyldibenzo(b,e)thiin-10-one	13402	29.07 A		8-chloronaphthalene-1-sulphonic acid
13397	29.35 q		chloro(methyl)diphenylsilane	13403	29.31 B		1-chloro-2-naphthol
13397			2-chloro-1-methylethyl chloroformate	13403			(8-chloro-1-naphthylthio)acetic acid
13374	29.14 AXI		3-(chloromethyl)heptane	13404	29.35 q		6-chloronicotinamide
13374		a2	4-chloro-7-methylindan	13405	29.22 DI		2-chloro-4-nitroaniline
13376	29.02 C		chloromethyl methyl ether	13406	29.22 DI		4-chloro-2-nitroaniline
13377	29.08 AII		chloromethyl methyl ether	13407	29.22 DI		4-chloro-3-nitroaniline
13378	29.08 AI	b	1-chloromethyl-2-methylnaphthalene	13408	29.23 RII		5-chloro-4-nitro-o-anisidine
13379	29.02 C		3-chloromethyl-1-methylpiperidinium chloride	13409	29.08 AIII	c	2-chloro-4-nitroanisole
13380	29.35 q		6-chloromethyl-2-methylpyridinium chloride	13410	29.08 AIII	c	4-chloro-2-nitroanisole
13380			chloride	13411	29.12		4-chloro-3-nitrobenzaldehyde
13389	29.35 q		chloride	13412			2-chloro-4-nitrobenzamide
13389			chloromethyl methyl sulphate	13413	29.03 CII		SEE: aklomide (INN)
13381	29.21 A		chloromethyl methyl sulphide	13414	29.03 CII		1-chloro-2-nitrobenzene
13382	29.31 B		1-(chloromethyl)naphthalene	13415	29.03 CII		1-chloro-3-nitrobenzene
13383	29.02 C		4-chloro-3-(3-methyl-5-oxo-2-pyrazolin-1-yl)benzenesulphonic acid	13429	29.28		2-chloro-4-nitrobenzenediazonium naphthalene-2-sulphonate
13393	29.35 q		7-chloro-1-methyl-5-phenyl-1H-1,4-benzodiazepin-2(3H)-one	17576	29.28		4-chloro-2-nitrobenzenediazonium zinc chloride
14672				17576			

13416	29.03	CII	2-chloro-5-nitrobenzenesulphononic acid	13451	29.08	AIII	SEE: metofoline (INN)
13416	29.03	CII	4-chloro-3-nitrobenzenesulphonyl chloride	13452	29.07	A	beta-chlorophenetole
13417	29.03	CII	2-chloro-4-nitrobenzoic acid	13453	29.07	A	2-chlorophenol
13418	29.14	DIV	2-chloro-5-nitrobenzoic acid	13454	29.07	A	3-chlorophenol
13419	29.14	DIV	4-chloro-2-nitrobenzoic acid	15127	29.37		4-chlorophenol
13420	29.14	DIV	4-chloro-3-nitrobenzoic acid	13456	29.35	Q	chlorophenol red
13421	29.14	DIV	3-beta-chloro-6-nitrocholesterol-5-ene	13600			2-chlorophenothiazine
13425	29.03	CII	4-chloro-2-nitro-m-cresol	13600			3-(2-chlorophenothiazin-10-yl)=propyldimethylamine
13426	29.07	D	chloronitromethane	21501			SEE: chlorpromazine (INN)
25578	29.03	CII	1-chloro-8-nitronaphthalene	21501			2-(4-(3-(2-chlorophenothiazin-10-yl)propyl)piperazin-1-yl)ethanol
13427	29.03	CII	4-chloro-2-nitrophenol	24270			SEE: perphenazine (INN)
13428	29.07	F	5-(2-chloro-4-nitrophenylazo)-2-methoxytoluene-4-diazonium zinc chloride	24270			2-(4-(3-(2-chlorophenothiazin-10-yl)propyl)piperazin-1-yl)ethyl acetate
17530	29.28		2-(2-chloro-4-nitrophenylazo)-5-methoxy-p-toluidine	21984			SEE: thiopropazate (INN)
17528	29.28		5-chloro-3-nitro-o-phenylenediamine	21984			1-(3-(2-chlorophenothiazin-10-yl)=propyl)piperidine-4-carboxamide
13630	29.22	EI	1-chloro-1-nitropropane	13457	29.16	D	SEE: pipamazine (INN)
13431	29.03	CII	2-chloro-2-nitropropane	13458	29.16	D	(2-chlorophenoxy)acetic acid
13432	29.03	CII	2-chloro-4-nitrotoluene	13459			3-chlorophenoxyacetic acid
13433	29.03	CII	2-chloro-6-nitrotoluene	18992			4-chlorophenoxyacetic acid
13434	29.03	CII	4-chloro-2-nitrotoluene	18992			SEE: 4-CPA (ISO)
13435	29.03	CII	alpha-chloro-2-nitrotoluene	N-4-chlorophenoxyacetyl-N'-isopropylhydrazine			
20873	29.03	CII	alpha-chloro-3-nitrotoluene	18992			SEE: iproclazide (INN)
20874	29.03	CII	alpha-chloro-4-nitrotoluene	13460	29.23	BII	4-(4-chlorophenoxy)aniline
20875	29.03	CII	6-chloro-5-nitrotoluene-3-sulphononic acid	13461	29.23	BII	5-chloro-2-phenoxyaniline
13436	29.03	CII	6-chloro-2-nitro-3,4-xyleneol	13462	29.16	D	2-(2-chlorophenoxy)butyric acid
13437	29.07	D	1-chlorooctadecane	13463	29.16	D	2-(3-chlorophenoxy)butyric acid
13438	29.02	AI	(7)-1-chlorooctadec-9-ene	13464	29.08	BII	2-(4-chlorophenoxy)ethanol
21205	29.02	AI	1-chlorooctane	25743	29.08	CII	3-(3-chlorophenoxy)phenol
13439	29.02	AI	2-chlorooctanoic acid	13584			3-(4-(4-chlorophenoxy)phenyl)-1,1-dimethylurea
13440	29.14	AXI	16-alpha-chlorooestra-1,3,5(10)-trien-17-one	13584			SEE: chloroxuron (ISO)
13441	29.13	GI	16-alpha-chloro-20-oxopregn-5-en-3-one	13589			3-(4-chlorophenoxy)propane-1,2-diol
25856	29.14	AI	beta-yl acetate	13465	29.16	D	SEE: chlorphenesin (INN)
25856	29.14	AI	chloropentafluoroethane	13466			2-(2-chlorophenoxy)propionic acid
13443	29.02	AV	1-chloropentane	13466			2-(3-chlorophenoxy)propionic acid
13444	29.02	AI	2-chloropentane	13467	29.16	D	SEE: cloprop (ISO)
13445	29.02	AI	5-chloropentan-1-ol	13467	29.16	D	2-(4-chlorophenoxy)propionic acid
13446	29.04	AV	3-chloropentan-2-one	13468	29.14	DIV	chloro(phenyl)acetic acid
13447	29.13	CI	5-chloropent-4-enyl methyl ether	13469	29.27		3-chlorophenylacetoneitrile
13365	29.08	AI	5-chloropent-3-enyl methyl ether	13470	29.27		4-chlorophenylacetoneitrile
13366	29.08	AI	N-5-chloroentylbenzamide	13471	29.14	DIV	chloro(phenyl)acetyl chloride
13367	29.08	AI	3-chloroentylbenzamide	13471	29.23	DIV	4-chlorophenylalanine
13448	29.25	EIII	chlorophacinone (ISO)	13472	29.23	DIV	4-chlorophenylarsonic acid
13449	29.14	DIV	5-chloro-1,10-phenanthroline	13473	29.34	A	4-chlorophenyl benzenesulphonate
13487	29.13	GI	1-(4-chlorophenethyl)-1,2,3,4-tetrahydro-6,7-dimethoxy-2-methylisoquinoline	17612			SEE: fenelon (ISO)
13450	29.35	Q					
20486							
20486							
20486							

13474	29.14	DI	4-chlorophenyl benzoate	13817	1-(2-chlorophenyl)-2-isopropylaminoethanol
10134			2-(4-chlorophenyl)carbamoyl)-4,6-diiodophenyl acetate	13817	SEE: clorprenaline (INN)
10134			SEE: clloxanide (INN)	22410	1-(4-chlorophenyl)-5-isopropylbiquanide
13102			4-chlorophenyl 4-chlorobenzenesulphonate	22410	SEE: proquanil (INN)
13102			SEE: chlorfensol (ISO)	20507	3-(4-chlorophenyl)-1-methoxy-1-methylurea
13475	29.25	BI	1-(3-chlorophenyl)-3-(5-chloro-alpha,alpha,tri fluoro-m-tolyl)=urea	20507	SEE: monolinuron (ISO)
13475			1-(4-chlorophenyl)-3-(4-chloro-alpha,alpha,tri fluoro-m-tolyl)=urea	19044	2-(2-chlorophenyl)-2-methylaminocyclohexanone
13476			1-(4-chlorophenyl)-3-(4-chloro-alpha,alpha,tri fluoro-m-tolyl)=urea	19044	SEE: ketamine (INN)
13476			SEE: halocarbon (INN)	25597	2-(4-chlorophenyl)-3-methylbutane-2,3-diol
13479	29.27		1-(4-chlorophenyl)-3-cyanoquinidine	25597	1-(3-chlorophenyl)-3-methyl-5-pyrazolone
13477	29.13	EI I	4-chlorophenyl cyclopropyl ketone	13486	3-(2-chlorophenyl)-2-methylquinazolin-4(3H)-one
13478			1-(4-chlorophenyl)-3-(3,4-dichlorophenyl)urea	13486	SEE: mecloqualone (INN)
13478			SEE: triclocarban (INN)	13480	2-(2-p-chlorophenyl)-5-nitrobenzimidazol-1-yl)=ethyl diethylamine
13479			4-chlorophenyldicyandiamide	13812	SEE: clonitazene (INN)
			SEE: 1-(4-chlorophenyl)-3-cyanoquinidine	13812	5-(2-chlorophenyl)-7-nitro-1H-1,4-benzodiazepin-2(3H)-one
24933			2-(4-chlorophenyl)-1-(4-(2-diethylaminoethoxy)phenyl)-1-p-tolylethanol	13481	SEE: clonazepam (INN)
24933			SEE: triparanol (INN)	10136	3-(1-(4-chlorophenyl)-3-oxobutyl)-4-hydroxycoumarin
14158			1-(4-chlorophenyl)-1,6-dihydro-6-dimethyl-1,3,5-triazine-2,4-diyldiamine	10136	SEE: coumachlor (ISO)
14158			SEE: cycloquanil (INN)	13487	2-(alpha-(4-chlorophenyl)=phenylacetate)indan-1,3-dione
13074			1-(2-chlorophenyl)-3-dimethylamino-1-phenylpropan-1-ol	13487	SEE: chlorophacinone (ISO)
13074			SEE: clorfedanil (INN)	22723	1-(4-(4-chlorophenyl)-3-phenylbut-2-enyl)pyrrolidine
20509			3-(4-chlorophenyl)-1,1-dimethylurea	22723	1-(4-(4-chlorophenyl)-3-phenylbut-2-enyl)pyrrolidine pentahydrogen bis(phosphate)
13483	29.22	EI	2-chloro-p-phenylenediamine	22724	N-(2-(1-p-chlorophenyl)-1-phenylethoxy)ethyl)dimethylamine
13482	29.22	EI	4-chloro-o-phenylenediamine	22724	SEE: chlorphenoxamine (INN)
13484	29.22	EI	4-chloro-m-phenylenediamine sulphate	22724	1-(4-chlorophenyl)-1-phenylethyl 2-dimethylaminoethyl ether
25778	29.09		4-chlorophenyl 2,3-epoxypropyl ether	13594	SEE: chlorphenoxamine (INN)
25778			1-chloro-2-phenylethane	13594	1-(4-chlorophenyl)-3-phenylbut-2-enyl)pyrrolidine pentahydrogen bis(phosphate)
13312	29.02	C	2-chloro-1-phenylethanol	13594	N-(2-(1-p-chlorophenyl)-1-phenylethoxy)ethyl)dimethylamine
13485	29.05	BI I	5-(4-chlorophenyl)-6-ethylpyrimidine-2,4-diylidiamine	13492	SEE: chlorphenoxamine (INN)
22710			SEE: pyrimethamine (INN)	13488	4-chlorophenylphosphoramic acid
22710			2,2'-(3-chlorophenylimino)diethanol	13488	1-(4-chlorophenyl)piperazine dihydrochloride
13278	29.23	AI I	2-chlorophenyl isocyanate	13530	alpha-(chlorophenyl)-alpha-4-pyridylbenzyl alcohol
13245	29.30		3-chlorophenyl isocyanate	13530	SEE: 4-chloro-alpha-(4-pyridyl)=benzhydryl alcohol
13246	29.30		4-chlorophenyl isocyanate		
13247	29.30				

13591	3-(4-chlorophenyl)-3-(2-pyridyl)= propyldimethylamine	13510 29.14 AXI	3-chloropropionic acid
13591	SEE: chlorphenamine (INN)	13511 29.27 AXI	3-chloropropionitrile
13489 29.16 BI	4-chlorophenyl salicylate	13512 29.14 AXI	2-chloropropionyl chloride
13490 29.31 B	2-(4-chlorophenylthio)benzoic acid	13513 29.14 AXI	3-chloropropionyl chloride
12996	4-chlorophenylthiomethyl 0,0-diethyl phosphorodithioate	13514 29.13 GII	4-chloropropiophenone
12996	SEE: carbophenothion (ISO)	13515 29.16 AVI II b	chloropropylate (ISO)
13491 29.31 B	1-(2-chlorophenyl)-2-thiourea	13516 29.02 C	(3-chloropropyl)benzene
26040 29.31 B	4-chlorophenyl-2-thiourea	13518 29.14 AXI	3-chloropropyl chloroformate
24138	4-chlorophenyl 2,4,5-trichlorophenyl sulphide	13294 29.22 AIII	2-chloropropyl dimethylamine
24138	SEE: tetrasul (ISO)	13295 29.22 AIII	2-chloropropyl dimethylammonium chloride
23961	4-chlorophenyl 2,4,5-trichlorophenyl sulphone	13296 29.22 AIII	3-chloropropyl dimethylammonium chloride
23961	SEE: tetradifon (ISO)	13521 29.31 B	3-chloropropyl octyl sulphoxide
26077	7-chloro-5-phenyl-1-(2,2,2-trifluoroethyl)-1H-1,4-benzodiazepin-2(3H)-one	13522 29.04 AV	2-chloropropyl toluene-4-sulphonate
26077	SEE: halazepam (INN)	13523 29.34 C	3-chloropropyl trimethoxysilane
13492	4-chlorophosphoranilic acid	13524 29.02 AII b	3-chloropropyne
	SEE: 4-chlorophenylphosphoramidic acid	13525 29.35 q	6-chloropurine
		18120 29.35 q	chloropyramine (INN)
13493 29.15 CII	3-chlorophthalic acid	13526 29.35 q	chloropyramine hydrochloride (INN)
13494 29.15 CII	4-chlorophthalic acid	13526 29.35 q	4-chloro-5-pyrazolone
13495 29.15 CII	4-chlorophthalic anhydride	13546	N ¹ -3-chloropyridazin-6-ylsulphanilamide
13496 32.04 AIV	chlorophyll	13546	SEE: sulfachlorpyridazine (INN)
13497	chloropicrin	13527 29.35 q	2-chloropyridine
	SEE: trichloronitromethane	13528 29.35 q	3-chloropyridine
	chloroplatinic acid	13529 29.35 q	4-chloropyridine
13498	SEE: hexachloroplatinic acid	10592 29.35 q	2-chloro-3-pyridylamine
	chloropon (ISO)	10591 29.35 q	5-chloro-2-pyridylamine
13499 29.14 AXI	chloroprednisone (INN)	13530 29.35 q	4-chloro-alpha-(4-pyridyl)=benzhydryl alcohol
26166 29.39 DII	chloroprednisone 21-acetate (INN)	12978	2-(4-chloro-alpha-(2-pyridyl)=benzyloxy)ethyl dimethylamine
13279 29.39 CII	6-chloro-9-beta,10-alpha-pregna-1,=4,6-triene-3,20-dione	12978	SEE: carbinoxamine (INN)
25757	SEE: trengestone (INN)	13225 29.07 A	4-chloropyrocatechol
25757	chloroprene	13531 29.35 q	chloroquine (INN)
13204	SEE: 2-chlorobuta-1,3-diene	13532 29.35 q	chloroquine bis(phosphate) (INN)
	1-chloropropane	13533 29.35 q	chloroquine sulphate (INN)
13500 29.02 AII	2-chloropropane	13534	chloroquinol
a2	2-chloropropane	13535 29.35 P	SEE: chloroquinone
13503 29.04 CV	3-chloropropane-1,3-diol	13536 29.35 P	2-chloroquinoline
13502 29.04 CV	1-chloropropane-1,2-diol	13537 29.35 P	6-chloroquinoline
13505 29.04 AV	3-chloropropan-2-ol	26076 29.35 q	8-chloroquinoline
13504 29.04 AV	1-chloropropan-1-ol	13347 29.35 q	5-chloroquinolin-8-ol
13506 29.02 AII	1-chloropropene	11098	7-chloroquinolin-4-ol
13507 29.02 AII	2-chloropropene	11098	4-(7-chloro-4-quinolylamino)-alpha-diethylamino-o-cresol
b	3-chloropropene	13531	SEE: amodiaquine (INN)
b	(3-chloroprop-1-en-yl)benzene	13531	4-(7-chloro-4-quinolylamino)=pentyldiethylamine
13508 29.02 C	2-chloropropionic acid	13531	
13509 29.14 AXI		13531	

13338	SEE: chloroquine (INN)				SEE: pentanochlor (ISO)
13338	4-(7-chloro-4-quinolylamino)-alpha-pyrrolidin-1-yl-o-cresol			13384	4-chloro-o-tolylloxycetic acid
	SEE: ampyroquine (INN)			13385	SEE: MCPA (ISO)
13339	2-chloroquinaxaline			13386	6-chloro-o-tolylloxycetic acid
13340	4-chlororesorcinol				4-(4-chloro-o-tolylloxycetic acid)butyric acid
13341	5-chlorosalicylaldehyde			19560	SEE: MCPB (ISO)
13342	5-chlorosalicylic acid			19560	2-(4-chloro-o-tolylloxycetic acid)propionic acid
13343	chlorosuccinic acid				SEE: mecoprop (ISO)
13344	N-chlorosuccinimide			13574	(Z)-2-chloro-1-(2,4,5-trichlorophenyl)vinyl dimethyl phosphate
13345	chlorosulphamide			13574	phosphate
13609	SEE: sulphamidic chloride			13315	SEE: tetrachlorvinphos (ISO)
13609	3-(4-chloro-3-sulphamoylphenyl)-3-hydroxyisoindolin-1-one				2-chlorotriethylamine hydrochloride
	SEE: chlortalidone (INN)				SEE: 2-chloroethyldiethylammonium chloride
13549	chlorosulphonic acid			13575	chloro-1,1,1-trifluoroethane
13547	SEE: chlorosulphuric acid			13576	chlorotrifluoroethylene
13549	chlorosulphonyl isocyanate			13577	chlorotrifluoromethane
13550	1-chlorotetradecane			13578	2-chloro-5-trifluoromethylaniline
13552	8-chlorotheophylline				SEE: 6-chloro-alpha,alpha,alpha-trifluoro-m-toluidine
13553	chlorothiazide (INN)			13422	2-chloro-alpha,alpha,alpha-trifluoro-5-nitrotoluene
13554	chlorothiazide sodium (INN)			13422	4-chloro-alpha,alpha,alpha-trifluoro-3-nitrotoluene
10594	5-chlorothiazol-2-ylamine			13424	5-chloro-alpha,alpha,alpha-trifluoro-2-nitrotoluene
13221	2-chloro-1-(2-thienyl)butan-1-one			13423	2-chloro-alpha,alpha,alpha-trifluoro-toluene
13255	2-chlorothiophene			13182	3-chloro-alpha,alpha,alpha-trifluorotoluene
13556	6-chlorothymol			13183	4-chloro-alpha,alpha,alpha-trifluorotoluene
13557	2-chlorotoluene			13184	4-chloro-alpha,alpha,alpha-trifluorotoluene
13558	3-chlorotoluene			17549	4-chloro-alpha,alpha,alpha-trifluorotoluene-3-diazonium zinc chloride
13559	4-chlorotoluene			17549	5-chloro-alpha,alpha,alpha-trifluorotoluene-2-diazonium zinc chloride
11680	alpha-chlorotoluene			17594	4-chloro-alpha,alpha,alpha-trifluoro-o-toluidine
17579	4-chlorotoluene-2-diazonium 4-acetamidobenzenesulphonate			17594	4-chloro-alpha,alpha,alpha-trifluoro-o-toluidine
17579	5-chlorotoluene-2,4-disulphonamide			13579	4-chloro-alpha,alpha,alpha-trifluoro-m-toluidine
16692	SEE: disulfamide (INN)			13579	6-chloro-alpha,alpha,alpha-trifluoro-m-toluidine
	SEE: 4-chlorotoluene-3-sulphonic acid			13580	6-chloro-alpha,alpha,alpha-trifluoro-m-toluidine
13560	4-chlorotoluene-2-sulphonyl chloride			13580	6-chloro-alpha,alpha,alpha-trifluoro-m-toluidine
13561	3-chloro-o-toluidine			13578	6-chloro-alpha,alpha,alpha-trifluoro-m-toluidine
13562	3-chloro-p-toluidine			13259	N,N'-2-chlorotrimethylenebis-(diethylamine)
13563	4-chloro-o-toluidine			13259	chlorotrimethylsilane
13564	5-chloro-o-toluidine			24833	2-chloro-1,3,5-trinitrobenzene
13565	6-chloro-o-toluidine			13581	
13569	3-chloro-o-toluidinium chloride				
13570	4-chloro-o-toluidinium chloride				
13571	5-chloro-o-toluidinium chloride				
13572	4-chloro-m-tolyl acetate				
13249	3-chloro-p-tolyl isocyanate				
13573	N-(3-chloro-p-tolyl)-2-methylvaleramide				

24951	29.02	C	chlorotriphenylethylene	13611	29.31	B	chlorthiamid (ISO)
24952	29.02	C	chlorotriphenylmethane	13612	29.35	a	chlorzoxazone (INN)
24953	29.34	C	chlorotriphenylsilane	13613			5-beta-cholanic acid
25617	29.08	AI II	chlorotrist4-methoxyphenylethylene				SEE: 5-beta-cholan-24-oic acid
13582	29.27		5-chlorovaleronitrile	13613	29.14	C	5-beta-cholan-24-oic acid
13583	29.13	6 II	4'-chlorovalerophenone	13614	29.01	D VII	cholanthrene
13584	29.25	BI	chloroxuron (ISO)	13615			cholecalciferol
13585	29.02	C	2-chloro-p-xylene	13616	29.01	B II	SEE: colecalciferol (INN)
19958	29.02	C	alpha-chloro-p-xylene	13617			cholesta-3,5-diene
13586	29.07	A	4-chloro-3,5-xylene				cholesta-5,7-dien-3-beta-ol
13587	29.29		6-chloro-2,4-xylylhydrazinium(1+) chloride	13618	29.05	AI II	SEE: 7,8-didehydrocholesterol
25742	29.35	q	N-(1-(6-chloro-2,4-xylyl)-5-oxo-2- pyrazolin-3-yl)-2-(3- pentadecylphenoxy)butyramide	13619	29.05	AI II	cholesta-5,24-dien-3-beta-ol
25742			4-chloro-3,5-xyloxyacetic acid	25388	29.05	AI II	5-alpha-cholesta-8,24-dien-3-beta- ol
13588	29.16	D	chlorphenamine (INN)	25388			cholesta-3,5-dien-7-one
13591	29.35	q	chlorphenamine (INN)	13620	29.13	B II	cholesta-5,7-dien-3-beta-yl acetate
13592	29.35	q	chlorphenamine hydrogen maleate (INN)	13621	29.38	A	cholesta-5,7-dien-3-beta-yl benzoate
13592			chlorphenesin (INN)	13622	29.14	D I	5-alpha-cholesta-8,24-dien-3-beta- ol
13589	29.08	B II	chlorphenesin carbamate (INN)	13623	29.01	B II	cholesta-3,5-dien-7-one
13590	29.25	B II	chlorpheniramine	13624	29.01	B II	cholesta-5,7-dien-3-beta-yl benzoate
13591			SEE: chlorphenamine (INN)	13625	29.13	B II	5-alpha-cholesta-3,6-dione
13593	29.24	B	chlorphenoxium amsonate (INN)	13626	29.13	B II	5-alpha-cholesta-3,7-dione
13594	29.23	AI	chlorphenoxamine (INN)	13627	29.05	A IV	5-alpha-cholesta-3-beta,5,6-beta- triol
13595	29.23	AI	chlorphenoxamine hydrochloride (INN)	13627			5-alpha-cholestan-3-alpha-ol
13596	29.22	D VII	chlorphentermine (INN)	13628	29.05	AI II	5-alpha-cholestan-3-beta-ol
10590	29.22	D VII	chlorphentermine hydrochloride (INN)	13630	29.05	AI II	5-beta-cholestan-3-alpha-ol
10590			chlorphonium chloride (ISO)	13631	29.05	AI II	5-beta-cholestan-3-beta-ol
13598	29.34	C	chlorproguanil (INN)	13632	29.41	D	5-beta-cholestan-3-beta-ol digitonide
13599	29.26	B II	chlorpromazine (INN)	13632			5-alpha-cholestan-1-one
13600	29.35	q	chlorpromazine hydrochloride (INN)	13633	29.13	B II	5-alpha-cholestan-2-one
13601	29.35	q	chlorpromazine hydrochloride (INN)	13634	29.13	B II	5-alpha-cholestan-3-one
13602	29.36		chlorpropamide (INN)	13635	29.13	B II	5-alpha-cholestan-7-one
13603	29.25	B II	chlorpropam (ISO)	13636	29.13	B II	5-beta-cholestan-3-one
13604	29.35	F	chlorprothixene (INN)	13637	29.13	B II	5-beta-cholestan-6-one
13605	29.35	q	chlorprothixene hydrochloride (INN)	13640	29.14	AI	5-beta-cholestan-3-beta-yl acetate
13605			chlorpyrifos (ISO)	13641	29.14	D I	5-beta-cholestan-3-beta-yl benzoate
13606	29.35	q	chlorquinadrol (INN)	15984	29.22	C II	5-alpha-cholestan-3-beta- yl dimethylamine
21685			chlorsalol	15984			5-alpha-cholestan-3-beta-yl(methyl)= amine
13609	29.36		SFE: phenyl 5-chlorosalicylate	19902	29.22	C II	cholest-4-ene
13607	29.44	C	chlortalidone (INN)	19902			cholest-5-ene
13608	29.44	C	chlortetracycline (INN)	13645	29.01	B II	5-alpha-cholest-1-ene
13608			chlortetracycline hydrochloride (INN)	13646	29.01	B II	5-alpha-cholest-2-ene
13609			chlorthalidone	13642	29.01	B II	5-alpha-cholest-3-ene
			SEE: chlortalidone (INN)	13643	29.01	B II	5-alpha-cholest-6-ene
13610	29.35	q	chlorthenoxazine (INN)	13644	29.01	B II	
				13647	29.01	B II	

c4

13648	29.01	BII	5-alpha-cholest-7-ene	13689	29.42	CVI	choline theophyllinate (INN)
13649	29.01	EII	5-alpha-cholest-8-ene	13691	39.06	B	chondroitinsulphuric acid, potassium salt
13650	29.01	BII	5-alpha-cholest-8(14)-ene	13692			chorigonadotropin
13651	29.01	BII	5-alpha-cholest-14-ene	13692	29.39	CI	SEE: chorionic gonadotrophin (INN)
13652	29.05	AIV	cholest-5-ene-3-beta,4-beta-diol	13704			chorionic gonadotrophin (INN)
13653	29.05	AIV	cholest-5-ene-3-beta,7-beta-diol	13704			chrome alum
13654	29.14	AII	cholest-5-ene-3-beta,4-beta-diol 3- acetate	13704			SEE: chromium potassium bis- (sulphate)
13654	29.14	AII	cholest-4-ene-3-beta,6-beta-diol di- (acetate)				chromic salts SEE UNDER: chromium, dichromium, etc.
13655			cholest-5-en-3-alpha-ol	13720			chromic acid
13656	29.05	AIII	5-alpha-cholest-1-en-3-beta-ol	13720			SEE: chromium trioxide
13658	29.05	AIII	5-alpha-cholest-7-en-3-beta-ol	13720			chromic anhydride
13659	29.05	AIII	5-alpha-cholest-8-en-3-beta-ol	13694			SEE: chromium trioxide
13660	29.05	AIII	5-alpha-cholest-8(14)-en-3-beta-ol	13694			chromic bromide
13661	29.05	AIII	5-alpha-cholest-14-en-3-beta-ol	13698			SEE: chromium tribromide
13662	29.13	EII	cholest-4-en-3-one	13702			chromic hydroxide
13663	29.13	EII	cholest-5-en-3-one	13702			SEE: dichromium trioxide hydrate
13664	29.13	EII	5-alpha-cholest-8-en-3-one	13703			chromic oxide
13666	29.14	AII	cholest-5-en-3-beta-yl acetate	13703			SEE: dichromium trioxide
13667	29.14	DIV	cholest-5-en-3-beta-yl cinnamate	13706			chromic perchlorate
13668	29.14	AXI	cholest-5-en-3-beta-yl decanoate	13706			SEE: chromium triperchlorate hexahydrate
13669	29.14	EIII	cholest-5-en-3-beta-yl oleate	13716			chromic sulphide
13670	29.14	AX	cholest-5-en-3-beta-yl stearate	13716	38.08	C	SEE: dichromium trisulphide
13665	29.05	AIII	cholesterol	13707	28.57	E	chromium abietate, technical
13671	29.16	AVII	cholic acid	13708			chromium boride
13672			choline	13723	28.42	AVII	chromium carbide
25983	29.24	B	SEE: choline hydroxide (INN)	25779	29.14	AII	chromium carbonate
13673	29.24	B	choline benzoate (INN)	13721	28.30	C	chromium di(acetate)
13674	29.24	B	choline bromide (INN)	13722	28.30	AVII	chromium dibromide
13675	29.24	B	choline carbonate (INN)	13727			chromium dichloride
13676	29.24	B	choline chloride (INN)	13727			chromium dichloride dioxide
13676	29.24	B	choline chloride 0-(calcium phosphate) (INN)	19497	28.47	BI	SEE: chromyl dichloride
13677	29.24	E	choline chloride 0-(disodium phosphate) (INN)	13710			chromium dimanganese pentaoxide
13678	29.24	B	choline dihydrogen citrate (INN)	13710			chromium hexacarbonyl
13679	29.24	B	choline 2-ethylhexanoate (INN)	13713	38.19	C	SEE: hexacarbonylchromium
13680			choline ferric citrate	13701	28.40	BII	chromium naphthenate
13681	29.24	B	SEE: ferrocyclinate (INN)	13724	29.15	AI	chromium orthophosphate
13682	29.24	B	choline ferrous citrate (INN)	13727			chromium oxalate
13683	29.24	B	choline gluconate (INN)	13704	28.38	BIII	chromium oxychloride
13684	29.24	B	choline hydrogen carbonate (INN)	13716			SEE: chromyl dichloride
13672	29.24	B	choline hydrogen tartrate (INN)	13693	29.14	AII	chromium potassium bis(sulphate)
13672	29.24	B	choline hydroxide (INN)	13694	28.30	C	chromium resinate
13685	29.24	E	choline iodide 0-(calcium phosphate) (INN)	13695	28.30	AVII	SEE: chromium abietate, technical
13685	29.24	E	choline iodide 0-(calcium phosphate) (INN)	13694	28.30	C	chromium triacetate
13687	29.24	E	choline salicylate (INN)	13695	28.30	AVII	chromium tribromide
13688	29.24	B	choline sulphate (INN)				chromium trichloride
13686	29.35	Q	choline 1,2,3,6-tetrahydro-2,6- dioxypyrimidine-4-carboxylate (INN)				

13696	28-29	AI	chromium trifluoride	13749	29-35	P	SEE: quinoline-4-carboxylic acid
13697	29-14	AI	chromium triformate	13750	29-35	P	cinchophen (INN)
13700	28-39	BVI	chromium trinitrate	13751	29-08	AI	cinchophen sodium (INN)
25506	38-19	U	chromium trioleate, crude	13752	29-45		cineole
13714	29-14	BIII	chromium trioleate, pure	13753			cinnamaldehyde
13720	28-21	b	chromium trioxide				SEE: cinnamaldehyde azine
13703	28-32	BIV	chromium triperchlorate hexahydrate	13754	29-11	CI	cinnamaldehyde
13725	29-15	AI	chromium tripotassium trioxalate	13753	29-29		cinnamaldehyde azine
25508	38-19	U	chromium tritricinolate, crude	13755	29-25	BIII	cinnamamide
13717	29-16	AVIII a	chromium tritricinolate, pure	13756	29-25	BIII	cinnamamide
25509	38-19	U	chromium tristearate, crude	13757	29-14	DIV	cinnamic acid
13718	29-14	AX	chromium tristearate, pure	14820			cinnamic acid dibromide
26515	28-29	BIV	chromium tris(tetrafluoroborate)				SEE: 2,3-dibromo-3-phenylpropionic acid
15782			chromotropic acid	13758	29-14	DIV	cinnamic anhydride
			SEE: 4,5-dihydroxynaphthalene-2,7-disulphonic acid	13759	29-27		cinnamonitrile
13727	28-30	BII	chromyl dichloride	13760	29-14	DIV	cinnamoyl chloride
13728			chrysaminic acid	13761	29-25	BI	4-cinnamoyloxyphenylurea
			SEE: 1,8-dihydroxy-2,4,5,7-tetranitroanthraquinone	13762	29-14	AI	cinnamyl acetate
13729	29-14	C	chrysanthemic acid	13763	29-05	BI	cinnamyl alcohol
13730	29-14	C	chrysanthemoyl chloride	13764	29-14	AVI	cinnamyl butyrate
15699			chrysazin	13766	29-14	DIV	cinnamyl cinnamate
			SEE: dantrol (INN)	13767	29-14	AI	cinnamyl formate
13731	29-01	DVII	chrysene	13768			cinnamylideneacetone
13732	29-13	F	chrysenequinone				SEE: 6-phenylhexa-3,5-dien-2-one
10597	29-22	DVII	chrysen-6-ylamine	13769			cinnamylideneacetophenone
13733			chrysophanic acid				SEE: 5-phenylpenta-2,4-dienophenone
			SEE: 1,8-dihydroxy-3-methylanthraquinone	13765	29-14	AVI	cinnamyl isobutyrate
13734	35-07		chymopapain (INN)	13772	29-14	AVIII	cinnamyl isovalerate
22821	35-07		chymosin	13770	29-14	DII	cinnamyl phenylacetate
13735	35-07		chymotrypsin (INN)	13771	29-14	AVI	cinnamyl propionate
13736	35-04		chymotrypsinogen	25871	29-14	AVIII	cinnamyl valerate
16227	29-44	C	cicloheximide (INN)	13773	29-35	Q	cinnarizine (INN)
13737	29-35	P	cinchocaine (INN)	17007	29-16	D	cinoxate (INN)
13738	29-35	P	cinchocaine hydrochloride (INN)	10164	29-35	Q	citiolone (INN)
22667			cinchomeronic acid	13774	29-15	AV	citraconic acid
			SEE: pyridine-3,4-dicarboxylic acid	13775	29-15	AV	citraconic anhydride
13739	29-42	CVII	cinchonamine	13776	29-15	AV	citraconoyl dichloride
13740	29-42	CVII	cinchonamine hydrochloride	13777	29-11	AV	citral
13742	29-42	CVII	cinchonamine hydrogen sulphate	15345			citral diethyl acetal
13741	29-42	CVII	cinchonamine nitrate				SEE: 1,1-dieethoxy-5,7-dimethylocta-2,6-diene
13743	29-42	BII	cinchonidine	13778	29-25	AI	citramide
13744	29-42	BII	cinchonidine hydrochloride	13779			citrazinamide
13745	29-42	BII	cinchonidine sulphate	13780			SEE: 2,6-dihydroxyisonicotinamide
13746	29-42	BII	cinchonine				citrazinic acid
13747	29-42	BII	cinchonine hydrochloride	13781	29-16	AV	SEE: 2,6-dihydroxyisonicotinic acid
13748	29-42	BII	cinchonine sulphate	13783	29-41	D	citric acid
22789			cinchoninic acid				citrin

13784	29.11	AIV	citronellal			13813	29.36	clopamide (INN)
13785	29.14	BIV	citronelllic acid	b		15095	29.35	clopidol (INN)
13786	29.04	BII	citronellol			13466	29.16	clorop (ISO)
25434			(-)-beta-citronellol			13814		clorazepic acid
13787	29.14	AII	SEE: (-)-3,7-dimethyloct-6-en-1-ol	c4				SEE: 7-chloro-2,3-dihydro-2,2-dihydroxy-5-phenyl-1H-1,4-benzodiazepine-3-carboxylic acid
13788	29.14	DI	citronellyl acetate			13816	29.13	clorindione (INN)
13789	29.14	AVII	citronellyl benzoate			11682	29.07	clorofene (INN)
13790	29.14	DIV	citronellyl butyrate			13817	29.23	clorofene (INN)
13791	29.15	AI	citronellyl cinnamate			13818	29.23	cloroprenaline (INN)
13792	29.14	AI	citronellyl ethyl oxalate			13819	29.39	cloroprenaline hydrochloride (INN)
13793	29.14	AXI	citronellyl formate			13820	29.39	clorobol (INN)
13794	29.14	AVII	citronellyl hexanoate			13821		clorobol acetate (INN)
13795	29.14	AVI	citronellyl isovalerate	b				cloridioneptidase A
13796	29.14	BIV	citronellyl 3-methylcrotonate			25710	29.44	SEE: collagenase
13797	29.16	BI	citronellyl propionate	c2		10109	29.14	cloracillin sodium (INN)
13798	29.35	AI	citronellyl salicylate			13822	35.04	clorotestosterone acetate (INN)
13799	29.35	AI	citruelline			13823	35.04	clupein sulphate
13800	29.35	AI	clemizole (INN)			13876	38.08	cobalt abetate, technical
13801	29.35	AI	clemizole hydrochloride (INN)			13841	29.14	cobalt bis(4-cyclohexylbutyrate)
13802	29.44	C	clidinium bromide (INN)			13842	29.14	cobalt bis(2-ethylhexanoate)
13803	29.35	AI	clindamycin hydrochloride (INN)			13835	28.42	cobalt carbonate
13804	29.35	AI	clindamycin 2'-palmitate			13836	28.32	cobalt chlorate
13805	29.23	AI	hydrochloride (INN)			13838	28.47	cobalt chromate
13806	29.35	AI	clioquinol (INN)			13830	29.14	cobalt diacetate
13807	29.35	AI	clioquinol (INN)			13834	28.30	cobalt dibromide
13808	29.35	AI	clioquinol (INN)			13837	28.30	cobalt dichloride
13809	29.35	AI	clioquinol (INN)			13840	28.43	cobalt dicyanide
13810	29.35	AI	clioquinol (INN)			13843	28.29	cobalt difluoride
13811	29.35	AI	clioquinol (INN)			13844	29.14	cobalt diformate
13812	29.35	AI	clioquinol (INN)			13845	29.16	cobalt di-0-glucuronate
13813	29.35	AI	clioquinol (INN)			13846	28.24	cobalt dihydroxide
13814	29.35	AI	clioquinol (INN)			13847	28.30	cobalt diiodide
13815	29.35	AI	clioquinol (INN)			13848	29.16	cobalt dilactate
13816	29.35	AI	clioquinol (INN)			13849	29.14	cobalt dilaurate
13817	29.35	AI	clioquinol (INN)			13850	29.14	cobalt dilinoleate
13818	29.35	AI	clioquinol (INN)			13853	29.35	cobalt dinicotinate
13819	29.35	AI	clioquinol (INN)			13854	28.39	cobalt dinitrate
13820	29.35	AI	clioquinol (INN)			13855	29.14	cobalt dioctanoate
13821	29.35	AI	clioquinol (INN)			13856	29.14	cobalt dioleate
13822	29.35	AI	clioquinol (INN)			13860	29.14	cobalt dipalmitate
13823	29.35	AI	clioquinol (INN)			13861	28.32	cobalt diperchlorate
13824	29.35	AI	clioquinol (INN)			13865	29.16	cobalt diricinoleate
13825	29.35	AI	clioquinol (INN)			23257	29.23	cobalt disodium
13826	29.35	AI	clioquinol (INN)			23257	29.23	ethylene diaminetetraacetate
13827	29.35	AI	clioquinol (INN)			13869	29.14	cobalt distearate
13828	29.35	AI	clioquinol (INN)			13873	28.44	cobalt dithiocyanate
13829	29.35	AI	clioquinol (INN)					cobaltic salts SEE UNDER: cobalt, dicobalt, etc.
13830	29.35	AI	clioquinol (INN)			13826		cobaltic hyroxide

13833	28.46	AI	SEE: dicobalt trioxide, hydrated	13897	29.42	CVII	colchicine tannate
13856	28.45	B	cobalt metaborate	13898	29.41	D	colchicoside
13852	28.47	D	cobalt metasilicate	13615	29.38	BV	colecalciferol (INN)
13859	28.47	D	cobalt molybdate	26157	29.38	BV	colecalciferol acetate (INN), activated or irradiated, whether or not stabilized with cholesterol
13859	38.19	C	cobalt naphthenate	26157			colistimethate sodium
			cobaltous salts SEE UNDER: cobalt, dicobalt, etc.	13900			SEE: colistin sodium methanesulphonate (INN)
13831			cobaltous aluminate				colistin sodium methanesulphonate (INN)
13858	29.15	AI	SEE: dialuminium cobalt tetraoxide	13900	29.44	C	colistin sulphate (INN)
13859	28.24		cobalt oxalate	13900	29.44	C	collagenase
13864			cobalt oxide	13821	35.07		2,4,6-collidine
			cobalt potassium sulphate	13901			SEE: 2,4,6-trimethylpyridine
			SEE: dipotassium disulphatocobaltate				colloidion cotton
13876			cobalt resinate	13902	39.03	BII	colocynthin
			SEE: cobalt abietate, technical	13904	29.41	D	columbium SEE: niobium
13866	29.15	AIV	cobalt sebacate				conessine (INN)
13870	28.38	AV	cobalt sulphate	13905	29.42	CVII	conessine dihydrobromide (INN)
13871	28.35	AIII	cobalt sulphide	13906	29.42	CVII	conhydrine
13872	29.16	AIII	cobalt tartrate	13907	29.42	CVII	coniine
26547	28.47	F	cobalt tin trioxide	13908	29.42	CVII	coniine hydrobromide
13823	29.14	AI	cobalt triacetate	13909	29.42	CVII	coniine hydrochloride
13825	28.29	AI	cobalt trifluoride	13910	29.42	CVII	convallatoxin
13874			cobalt tungstate	13911	29.41	D	convallamarin
			SEE: cobalt wolframate	13912	29.41	D	convallatoxin
13874	28.47	F	cobalt wolframate	13913	29.41	D	convolvulin
13877	29.42	CII	cocaine	13914	29.45		copaivic acid
13878	29.42	CII	cocaine hydrochloride	13919	38.08	C	copper abietate, technical
13879	29.42	CII	cocaine nitrate	13983	29.14	AII	copper acetate, basic
13880	29.42	CII	cocaine salicylate	13984	29.45		copper acetoarsenite
13881	29.35	Q	coccarboxylase (INN)	13915	28.58	C	copper amalgam
13882	29.42	AI	codeine	13987	28.48	BV	copper arsenite
13883	29.42	AI	codeine citrate	13999	29.14	C	copper bis(4-cyclohexylbutyrate)
13885	29.42	AI	codeine hydrobromide	14002	29.31	E	copper bis(dimethyldithiocarbamate)
13886	29.42	AI	codeine hydrochloride	14004	29.14	AXI	copper bis(2-ethylhexanoate)
13884	29.42	AI	codeine hydroiodide	14011	29.16	AVIII a	copper bis(D-glycero-D-gulo- heptonate)
13887			codeine methobromide	14011			copper bis(4-hydroxy-3- methoxybenzenesulphonate)
			SEE: N-methylcodeinium bromide	14014	29.03	CII	copper bis(piperidine-1- carbodithioate)
13888	29.42	AI	codeine N-oxide	14014	29.35	Q	copper bis(8-quinolyl oxide)
13889	29.42	AI	codeine phosphate	14034			SEE: oxine-copper (ISO)
13890	29.42	AI	codeine sulphate	14034			copper bis(tetrafluoroborate)
18447	29.42	AI	codoxime (INN)	14034			copper borate
13891	29.35	Q	coenzyme A	14003			copper bromide
20781			coenzyme II	14008	28.29	BIV	copper carbonate, basic
			SEE: nadide phosphate (INN)	13989	28.46	AII	copper chloride
13892	29.35	Q	coenzyme A, trilithium salt	14061	28.30	C	copper chloride oxide
13893	29.13	F	coenzyme Q-10	13993	28.42	AIV	
13894	29.42	CVII	colchicine	14062	28.30	AVI	
13895	29.42	CVII	colchicine	13917	28.30	BI	
13896	29.42	CVII	colchicine salicylate				

13996	28-47	BI	copper chromate, basic	14006	copper ferrocyanide
14063	28-43	AIII	copper cyanide	SEE: dicopper hexacyanoferrate	
13982	29-14	AI	copper di(acetate)	14014	copper guaiacolsulphonate
13985	29-23	IV	copper dialaninate	SEE: copper bis(4-hydroxy-3-methoxybenzenesulphonate)	
13988	29-14	BI	copper dibenzoate	14009	copper hexafluorosilicate
13990	28-30	C	copper dibromide	14016	copper hydrazinium sulphate
12485	29-15	CIII	copper dibutyl diphthalate	SEE: copper dihydrazinium(1+) bis=(sulphate)	
13991	29-14	AVII	copper dibutyrate	copper iodide	
13994	28-32	AIII	copper dichlorate	14024	copper methylarsonate
13995	28-30	AVII	copper dichloride	13916	copper naphthenate
14001	28-47	EII	copper dichromate	14027	copper nitrite
13998	28-43	AIII	copper dicyanide	13977	copper perone
14005	29-31	A	copper 0,0'-diethyl bis=(dithiocarbonate)	SEE: N-nitroso-N-phenylhydroxylamine, ammonium salt	
14007	28-29	AII	copper difluoride	copper oxalate	
14010	29-14	AI	copper diformate	14031	29-15 AI
14012	29-16	AV	copper di-b-gluconate	14032	28-28 LI
14013	29-16	AVIII a	copper diglycollate	14028	28-43 B
14015	29-14	AXI	copper dihexanoate	14034	copper pentacyanonitrosylferrate
14016	28-28	A	copper dihydrazinium(1+) bis=(sulphate)	copper pentamethylenedithiocarbamate	
14017	28-28	LII	copper dihydroxide	14034	SEE: copper bis(piperidine-1-carbodithioate)
14018	28-32	C	copper diiodate	13918	28-55 B
13992	29-14	AVII	copper diisobutyrate	13918	copper phosphide, containing more than 8 per cent by weight of phosphorus
14019	29-16	AI	copper dilactate	13918	copper potassium cyanide
14020	29-14	AXI	copper dilaurate	14038	SEE: potassium dicyanocuprate
14022	29-14	BIV	copper dilinoleate	14038	copper potassium ferrocyanide
14025	29-35	Q	copper dinicotinate	14039	SEE: copper dipotassium hexacyanoferrate
14026	28-39	BIV	copper dinirate	14043	29-35 Q
14029	29-14	BIII	copper dioleate	13919	copper pyridine-2,3-dicarboxylate
14033	29-14	AXI	copper dipalmitate	13919	copper resinat
14035	28-32	BIV	copper diperchlorate	14047	29-15 AIV
14040	28-48	EV	copper dipotassium bis(sulphate)	14048	28-48 A
14041	29-16	AIII	copper dipotassium bitartrate	14049	28-45 B
14039	28-43	B	copper dipotassium hexacyanoferrate	14051	copper silicate
14037	28-48	EV	copper dipotassium tetrachloride	14051	SEE: sodium dicyanocuprate
14042	29-14	AVI	copper dipropionate	26549	copper stannate
14045	29-16	AVIII a	copper diricinoleate	14054	28-38 AII
14046	29-16	BI	copper disalicylate	14055	28-35 AIII
14050	28-48	EV	copper disodium tetrachloride	14056	32-01 B
25442	38-19	L	copper distearate, crude	14057	29-16 AIII
14052	29-14	AX	copper distearate, pure	14071	28-44 C
14053			copper disulphamate	26549	28-47 F
			SEE: copper disulphamide	14058	SEE: copper wolframate
14053	28-48	EV	copper disulphamide	copper wolframate	
26548	28-44	C	copper dithiocyanate		
14059	29-14	AVIII	copper divalerate		
14000	29-22	EII	copper ethylenediamine nitrate		
14005			copper ethylxanthate		
			SEE: copper 0,0'-diethyl bis=(dithiocarbonate)		

14060	28.48	BV	copper zinc chromate				
13636			coprostan-3-one	13948	35.07		SEE: N-amidinosarcosine
			SEE: 5-beta-cholestan-3-one	13949			creatine kinase
13921	29.01	DVII	coronene				creatine phosphate
13922	29.39	DII	corticosterone	13950			SEE: phosphocreatine
13923	29.39	CII	corticotrophin (INN)				creatinine
13924			cortisol				SEE: 2-imino-1-methylimidazolidin-4-one
			SEE: hydrocortisone (INN)	25438			m-cresidine
13926			cortisol 21-diethylaminoacetate				SEE: 4-methoxy-o-toluidine
			SEE: hydrocortamate (INN)	19873			p-cresidine
13932			cortisol 21-(3-sodium-sulphobenzoate)	25493	27.07	D	SEE: 6-methoxy-m-toluidine
13932			SEE: hydrocortisone 21-(sodium 3-sulphonatobenzoate) (INN)	13955			cresol, crude
			cortisone (INN)				o-cresolindophenol
13933	29.39	DI	cortisone 21-acetate (INN)	13956			SEE: N-(4-hydroxy-m-tolyl)-p-benzoquinone imine
13934	29.39	DI	cortodoxone (INN)				o-cresolphthalein
13935	29.13	DI	corynanthine hydrochloride				SEE: 3,3-bis(4-hydroxy-m-tolyl)-phthalide
13936	29.42	CVII	costol	13957			o-cresolphthalein complexone
13937			SEE: 2-((2R,4R,8S)-decahydro-4a-methyl-8-methylene-2-naphthyl)prop-2-en-1-ol				SEE: 4,4'-dihydroxy-5,5'-dimethyl-(1,3-dihydro-3-oxoisobenzofuran-1-ylidene)bis(m-phenylenetrilo)tetra-acetic acid
			cotarnine	13954	29.06	AII	cresol, pure
13938	29.42	AII	cotarnine chloride	13959	29.37		m-cresol purple
13939			SEE: 7,8-dihydro-4-methoxy-6-methyl-1,3-dioxolo(4,5-g)isoquinolinium chloride	13958	29.37		cresol red
			cotarnine phthalate				o-cresolsulphonaphthalein
13940	29.42	AII	coumachlor (ISO)	13959			SEE: cresol red
10136	29.35	q	coumafos (INN)				m-cresolsulphonaphthalein
13942			SEE: coumafos (ISO)				SEE: m-cresol purple
13941			coumalic acid	13960			o-cresolsulphonaphthalein-6,6'-di-(methylaminodiacetic acid)
			SEE: 2-oxopyran-5-carboxylic acid	13960			SEE: xlenol orange
13942	29.35	q	coumafos (ISO)				cresotic acid SEE: hydroxytoluic acid
			coumaric acid SEE: hydroxycinnamic acid				cresyl- SEE: tolyl-
13943			coumarilic acid	13961	27.07	D	cresylic acid
			SEE: benzofuran-2-carboxylic acid	13962	29.25	AII	cropropamide (INN)
13944	29.35	N	coumarin	13963	29.25	BIII	crotononitrile
13945			coumarin-3-carboxylic acid	13964	29.25	AII	crotononitrile
			SEE: 2-oxo-2H-chromene-3-carboxylic acid	13964			crotonoyl chloride
			coumarone				crotoxypnos (ISO)
11587			SEE: benzofuran	13965	29.11	AIV	crotyl alcohol
			coumatetralyl (ISO)	13966	29.14	BIV	
13946	29.35	q	coumetarol (INN)	13967			crotonaldehyde
13976	29.35	q	cozymase				crotonic acid
20780			SEE: nadide (INN)				crotonolonic acid
13459	29.16	D	4-CPA (ISO)	13968	29.27		SEE: (E)-2-methylbut-2-enoic acid
13947			creatine	13969	29.14	BIV	crotononitrile
				13970	29.19	C	crotonoyl chloride
				12369			crotoxypnos (ISO)

12476	29..30	SEE: but-2-en-1-ol	14097	29..27	2-cyanoacetanilide
15175	29..02 AV	crufomate (ISO)	14098	29..27	cyanoacetic acid
13971	29..42 CVII	cryofluorane (INN)	14073		2-cyanoacetohydrazide
13972	29..42 CVII	cryptopine			SEE: cyacetacide (INN)
13974	29..01 DIV	cryptopine hydrochloride	11625		2-cyanoacetophenone
16056		cumene	14099		SEE: benzoylacetone
		SEE: alpha, alpha-dimethylbenzyl hydroperoxide			2-cyanoacetylbenzofuran
14299	29..13 CIII	p-cumenyl cyclopropyl ketone	14100		SEE: (benzofuran-2-ylcarbonyl)= acetone
20372	29..14 AII	3-p-cumenyl-2-methylprop-1-en-yl acetate	14100		17-cyanoandrosta-5,16-dien-3-beta-ol
20372		SEE: coumetarol (INN)			SEE: 3-beta-hydroxyandrosta-5,16-diene-17-carbonitrile
20373	29..11 CII	cumetharol	14101		17-beta-cyano-5-alpha-androstan-3-beta-ol
13976		SEE: coumetarol (INN)	14101		SEE: 3-beta-hydroxy-5-alpha-androstane-17-beta-carbonitrile
22494		cumidine			4-cyanobenzaldehyde
22497		SEE: 4-isopropylaniline	14102		SEE: 4-formylbenzonitrile
22501		SEE: 4-isopropylbenzaldehyde	14103	29..27	4-cyanobenzoic acid
22503		SEE: 4-isopropylbenzoic acid	14104	29..27	4-cyanobenzoyl chloride
13977		cuminyl alcohol	19471	29..41 D	alpha-cyanobenzyl beta-D-glucopyranosiduronic acid
		SEE: 4-isopropylbenzyl alcohol	19471		4-cyanobenzylidene chloride
		cupferron	14106		SEE: alpha, alpha-dichloro-p-toluenitrile
		SEE: N-nitroso-N-phenylhydroxylamine, ammonium salt	14107		1-cyanobutan-2-ol
13979	29..42 BII	cupreine			SEE: 2-hydroxyvaleronitrile
13980	29..42 BII	cupreine hydrochloride	14108		2-cyanobutan-2-ol
13981	29..42 BII	cupreine sulphate			SEE: 2-hydroxy-2-methylbutyronitrile
14028		cupric salts SEE UNDER: copper, dicopper, etc.	14109	29..27	alpha-cyanocinnamic acid
		cupric nitroprusside	14110	29..38 BII	cyanocobalamin (INN)
		SEE: copper	14111	29..27	2-cyanocyclohex-2-en-yl propionate
11592		pentacyanonitrosylferrate	14112		cyano cyclopropane
		cupron			SEE: cyclopropanecarbonitrile
		SEE: benzoin (Z)-oxime	17525	29..28	4-cyano-2,5-dimethoxybenzenediazonium zinc chloride
14072	29..42 CVII	cuprous salts SEE UNDER: copper, dicopper, etc.	17525		3-cyano-5-dimethylamino-2-methyl-3-phenylhexane
26213	29..42 CVII	curarine	17525		SEE: isoaminile (INN)
26517	28..50 B	curine	14113		3-cyano-5-dimethylamino-2-methyl-3-phenylhexane cyclamate
14073	29..29	curium	14113		SEE: isoaminile N-
14073		cyacetacide (INN)			cyclohexylsulphamate (INN)
		cyacetazide	14114		4-cyano-2,2-dimethylbutyraldehyde
14074	28..58 C	SEE: cyacetacide (INN)	14114		SEE: 4-formyl-4-methylvaleronitrile
13251	29..35 q	cyanamide			1-cyano-2,6-dimethylhepta-1,5-diene
14095		cyanazine (ISO)			SEE: 3,7-dimethylocta-2,6-dienenitrile
		cyanidin chloride	14115		
		SEE: 3,3',4',5',7-pentahydroxyflavylium chloride	17910		
14096	29..27	2-cyanoacetamide			

11871	1-(3-cyano-3,3-diphenylpropyl)-4-(2-oxo-3-propionylbenzimidazol-1-yl)=piperidine	14134	2-cyanophenothiazine
11871	SEE: bezitramide (INN)	14135	SEE: phenothiazine-2-carbonitrile
11871	1-(3-cyano-3,3-diphenylpropyl)-4-piperidinopiperidine-4-carboxamide		6-cyano-2-picoline
22039	SEE: piritramide (INN)		SEE: 6-methylpyridine-2-carbonitrile
18763	2-cyanoethanol	14136	1-cyanopropan-1-ol
	SEE: 3-hydroxypropiononitrile	14137	SEE: 2-hydroxybutyronitrile
14116	2-cyanoethyl acrylate		2-cyanopropan-2-ol
14117	1-(2-cyanoethyl)azacycloheptane	14138	SEE: 2-hydroxy-2-methylpropiononitrile
	SEE: 3-perhydroazepin-1-ylpropiononitrile	14139	3-cyanopropionic acid
14118	N-2-cyanoethyl-N-ethylaniline		3-cyanopropiononitrile
	SEE: 3-(N-ethylanilino)=propiononitrile	14140	3-cyanopyridine SEE: isonicotinonitrile, nicotinonitrile and pyridinecarbonitrile
14119	N-2-cyanoethyl-N-ethyl-m-toluidine		4-cyanothiazole
	SEE: 3-(N-ethyl-m-toluidino)=propiononitrile	10054	SEE: thiazole-4-carbonitrile
19912	2-cyanoethyl(methyl)ammonium sulphate	10054	(-)-N-(1-cyano-1-vanillylethyl)=acetamide
19912	SEE: 3-m-toluidinopropiononitrile	10094	1-cyanovinyl acetate
14122	cyanoen bromide	14141	cyanuric acid
14123	cyanoen chloride	20373	SEE: 2,4,6-trichloro-1,3,5-triazine
14124	cyanoen iodide		cyclamen aldehyde
14125	cyanoen iodide		SEE: 3-p-cumenyl-2-methylpropionaldehyde
15209	cyanoenamine	14143	cyclamic acid
14126	1-cyanoheptan-1-ol		SEE: N-cyclohexylsulphamic acid
	SEE: 2-hydroxyoctanenitrile	14144	cyclandelate (INN)
14127	2-cyanoindole	14145	cyclarbamate (INN)
14129	5-cyanoindole	14146	cyclizine (INN)
	SEE: indole-2-carbonitrile	14147	cyclizine hydrochloride (INN)
20195	1-cyano-3-(methylmercurio)guanidine chloride	14148	cyclobarbitol (INN)
19898	1-cyano-3-(methylmercurio)guanidine	14149	cyclobarbitol calcium (INN)
19898	SEE: 1-methyl-4-cyanomethyl(methyl)ammonium chloride	14149	cyclobarbitone
19899	1-cyano-3-(methylmercurio)guanidine	14148	SEE: cyclobarbitol (INN)
19899	1-cyano-3-(methylmercurio)guanidine	25563	cyclobutane
19899	1-cyano-3-(methylmercurio)guanidine	14150	cyclobutane-1,1-dicarboxylic acid
26015	1-cyano-3-(methylmercurio)guanidine	14151	cyclobutanone
26015	1-cyano-3-(methylmercurio)guanidine	25564	cyclobutene
14130	1-cyano-3-(methylmercurio)guanidine	23327	cyclobutylol sodium (INN)
14130	1-cyano-3-(methylmercurio)guanidine	14152	3-alpha,5-cyclo-5-alpha-cholestan-6-alpha-ol
	SEE: 1-methyl-4-cyanomethyl(methyl)ammonium chloride	14152	3-alpha,5-cyclo-5-alpha-cholestan-6-alpha-ol
14131	1-cyano-3-(methylmercurio)guanidine	19802	beta-yl methyl ether
14132	1-cyano-3-(methylmercurio)guanidine	14154	cyclocoumarol
	SEE: 2-hydroxy-2-methylvaleronitrile		SEE: 3,4-dihydro-2-methoxy-2-methyl-4-phenylpyrano(3,2-c)chromen-5-one
14133	3-cyanopentane-3-ol		cyclodecanone
	SEE: 2-ethyl-2-hydroxybutyronitrile	14155	

14156	29..14	AII	cyclodecyl acetate	14193	29..15	B	cyclohex-4-ene-1,2-dicarboxylic anhydride
14157	29..01	BII	cyclododeca-1,5,9-triene	14193			cyclohex-4-ene-1,2-dicarboxylic anhydride
16815			4-cyclododecyl-2,6-dimethylmorpholine	15222	29..27		cyclohex-2-enone
16815			SEE: dodecorph (ISO)	15222			5-(cyclohex-1-enyl)-1,5-dimethylbarbituric acid
14158	29..35	0	cycloquanil (INN)	14194	29..13	BII	SEE: hexobarbital (INN)
14159	29..35	0	cyclohexanil embonate (INN)	18334			5-(cyclohex-1-enyl)-5-ethylbarbituric acid
14160	29..13	BII	cycloheptadecanone	14148			SEE: cyclobarbitol (INN)
14161	29..13	BII	cycloheptadec-9-enone	14148			cyclohexyl acetate
14162	29..01	BII	cycloheptane	14196	29..14	AII	cyclohexyl acetate
14163	29..05	AIV	cycloheptanol	14197	29..14	C	cyclohexylacetic acid
14164	29..13	BII	cycloheptanone	14198	29..13	BII	N-cyclohexylacetacetamide
14165	29..01	BII	cycloheptatriene	14199	29..22	CI	cyclohexylacetone
14166	29..01	BII	cycloheptene	14200	29..23	AII	cyclohexylamine
18138			5-(cyclohept-1-enyl)-5-ethylbarbituric acid	14201	29..23	AII	2-cyclohexylaminoethanol
18138			SEE: heptabarb (INN)	14202	29..23	AII	2-cyclohexylamino-1-phenylethanol
14167	29..22	CI	cycloheptylamine	14203	29..23	DV	1-cyclohexylaminopropan-2-ol
14168	29..01	BII	cyclohexa-1,3-diene	14204	29..27		3-cyclohexylaminopropionic acid
14169	29..01	BII	cyclohexa-1,4-diene	14205	29..22	CII	3-cyclohexylaminopropionitrile
14170	29..01	BII	cyclohexane	14206	29..22	CII	2-cyclohexylaminopropylamine
14171	29..11	B	cyclohexanecarbaldehyde	14207	29..22	CI	3-cyclohexylaminopropylamine
14172	29..14	C	cyclohexanecarboxylic acid	14208	29..22	CI	cyclohexylammonium acetate
14174	29..15	B	cyclohexane-1,4-dicarboxylic acid	14209	29..22	CI	cyclohexylammonium carbonate
14175	29..15	B	cyclohexane-1,2-dicarboxylic anhydride	14210	29..22	CI	cyclohexylammonium chloride
14176	29..05	AIV	cyclohexane-1,2-diol	14211	29..22	CI	cyclohexylammonium oleate
14177	29..05	AIV	cyclohexane-1,3-diol	14212	29..22	CI	cyclohexylammonium stearate
14178	29..13	BII	cyclohexane-1,2-dione	14212	29..01	DVII	cyclohexylbenzene
14179	29..13	BII	cyclohexane-1,3-dione	14213	29..35	Q	N-cyclohexylbenzothiazole-2-sulphenamide
14180	29..13	BII	cyclohexane-1,4-dione	14214	29..14	AVII	cyclohexyl butyrate
20808	29..29		cyclohexane-1,2-dione dioxime	14215	29..14	C	4-cyclohexylbutyric acid
14182	29..13	BII	cyclohexanecetone	14216	29..14	AXI	cyclohexyl chloroformate
14183	29..13	BII	cyclohexanepentaoxime	14217	29..05	AIV	2-cyclohexylcyclohexanol
14184			N-cyclohexanesulphenylphthalimide	14218	29..05	AIV	4-cyclohexylcyclohexanol
14185	29..31	B	SEE: N-(cyclohexylthio)phthalimide	14219	29..13	BII	2-cyclohexylcyclohexanone
14186	29..29		cyclohexanethiol	14220	29..22	CII	cyclohexyldiethylamine
24474	29..22	CII	cyclohexane-1,2,3-trifone trioxime	14221	29..22	CI	cyclohexyldimethylamine
24479	29..22	CI	cyclohexane-1,3,5-triyltriamine	25950	29..22	CI	cyclohexyldimethylammonium acetate
24479			cyclohexane-1,3,5-triyltris(methylamine)	25951	29..22	CI	cyclohexyldimethylammonium chloride
14187	29..05	AI	cyclohexanol	25953	29..22	CI	cyclohexyldimethylammonium oleate
14188	29..13	BII	cyclohexanone	25954	29..22	CI	cyclohexyldimethylammonium stearate
14189	29..29		cyclohexanone oxime	16347			2-cyclohexyl-4,6-dinitrophenol
18473			cyclohexanone peroxide				SEE: dinex (ISO)
			SEE: 1-hydroperoxycyclohexyl 1-hydroxycyclohexyl peroxide	14601	29..22	CII	cyclohex-1,4-ylenebis(methylamine)
14191	29..01	BII	cyclohexene	14173	29..15	B	cyclohex-1,2-yleneid(acetic acid)
14192	29..15	B	cyclohex-4-ene-1,2-dicarboxylic acid	25947	29..22	CII	cyclohex-1,2-yleneidamine
14192				14565	29..22	CII	cyclohex-1,3-yleneidamine
				14566	29..23	DV	cyclohex-1,2-yleneidaminetetra-(acetic acid)
				14566			

14567	29.23	EV	cyclohex-1,2-ylenediaminetetra- (acetic acid), iron complex	25446	1-cyclohexyl-1-phenyl-3-pyrrolidin- 1-ylpropan-1-ol
14567				25446	SEE: procyclidine (INN)
15760	29.05	AIV	cyclohex-1,4-ylenedimethanol	14239	3-cyclohexylpropan-1-ol
14223	29.22	CII	cyclohexyl(ethyl)amine	14240	cyclohexyl propionate
14222	29.22	CII	2-cyclohexylethylamine	14241	3-cyclohexylpropionic acid
14224	29.31	B	cyclohexyl(ethyl)ammonium	14243	cyclohexyl stearate
14224			cyclohexyl(ethyl)dithiocarbamate	14243	N-cyclohexylsulphamic acid
14225	29.22	CII	cyclohexyl(2-ethylhexyl)amine	14143	cyclohexyl thiocyanate
14226	29.35	q	3-cyclohexyl-2,3,4,6,7,8-hexahydro- 1H-cyclopentapyrimidine-2,4-dione	24231	N-(cyclohexylthio)phthalimide
14226				24231	N-cyclohexyltoluene-4-sulphonamide
14227	29.14	AXI	cyclohexyl hexanoate	14184	1-cyclohexyl-3-tosylurea
14228	29.25	BIII	N-cyclohexyl-1-hydroxy-2- naphthamide	14244	SEE: glycylamide (INN)
14228				14245	cyclohexylurea
18338			4-(beta-cyclohexyl)-beta- hydroxyphenethyl)-1,1- dimethylpiperazinium methylsulphate	14247	cyclohexyl valerate
18338				14248	cyclohexyl valerate
18338			SEE: hexocyclium metilsulfate (INN)	14250	cyclomethycaine (INN)
18338			(+)-1-(3-cyclohexyl-3-hydroxy-3- phenylpropyl)-1-methylpyrrolidin- ium chloride	14251	cyclomethycaine sulphate (INNM)
14621				14252	cyclononanone
24621				14253	cycloocta-1,3-diene
24621				14254	cycloocta-1,5-diene
24621				14254	cyclooctane
24645			SEE: tricyclamol chloride (INN)	14255	cyclooctane
24645			3-cyclohexyl-3-hydroxy-3- phenylpropyltriethylammonium chloride	14256	cyclooctatetraene
24645			SEE: tridihexethyl chloride (INNM)	14257	cyclooctene
24645				14258	cyclooctene
14081	29.30		cyclohexyl isocyanate	14259	3-cyclooctyl-1,1-dimethylurea
14242	29.22	CII	cyclohexylisopropylamine	14308	SEE: cycluron (ISO)
24232	29.31	B	cyclohexyl isothiocyanate		cyclopentadecanone
14249	29.14	AVII I	cyclohexyl isovalerate		cyclopentadiene
14229	29.16	AVII I b	alpha-cyclohexylmandelic acid		cyclopentadienylmanganese tricarboxyl
21281			2-(alpha-cyclohexylmandeloyloxy)= ethyl diethyl(methyl)ammonium bromide	14260	SEE: tricarbonyl(eta- cyclopentadienyl)manganese
21281			SEE: oxyphenonium bromide (INN)	14261	cyclopentamine (INN)
14230	29.14	BI	cyclohexyl methacrylate	14262	cyclopentamine acetate (INNM)
14231	29.05	AIV	cyclohexylmethanol	14262	cyclopentamine hibenazate (INNM)
14232	29.22	CII	cyclohexyl(methyl)amine	14264	cyclopentamine hydrochloride (INNM)
14233	29.01	BII	2-cyclohexyl-2-methylbutane	14265	cyclopentamine 2-(4-hydroxybenzoyl)= benzoate
22539			2-cyclohexyl-1- methyl ethylmethylamine	14265	SEE: cyclopentamine hibenazate (INNM)
22539			SEE: propylhexedrine (INN)		cyclopentane
14234	29.35	q	N-cyclohexyl-N'-2- morpholinoethylcarbodiimide	14266	cyclopentanecarbonyl chloride
14234				25876	cyclopentanecarboxylic acid
14235	29.21	BII	cyclohexyl nitrate	14267	cyclopentanecarboxylic acid
14236	29.16	D	4-cyclohexyloxybenzoic acid	14268	cyclopentanone
25693	29.06	AIV	2-cyclohexylphenol	14268	cyclopentanone
14237	29.14	BIII	cyclohexyl phenylacetate	14269	4H-cyclopenta(d e f)phenanthrene
15397			2-(2-cyclohexyl-2-phenylacetoxy)= ethyl diethylammonium chloride	20099	cyclopentene
15397			SEE: drofenine hydrochloride (INNM)	14270	cyclopent-2-enylacetic acid
14238	29.22	EII	N-cyclohexyl-N'-phenyl-p- phenylenediamine	14271	cyclopent-2-enyl cyclohexylacetate
14238				14272	

14273	29.06 AIV	4-(cyclopent-2-enyl)phenol	14112	29.27	cyclopropanecarbonitrile
13064	29.14 C	13-(cyclopent-2-enyl)tridecanoic acid	14290	29.14 C	cyclopropanecarboxyl chloride
13064		cyclopenthiazole (INN)	14288	29.25 BIII	cyclopropanecarboxamide
14274	29.36	cyclopentolate	14291	29.14 C	cyclopropanecarboxylic acid
14275		SEE: 2-dimethylaminoethyl 2-(1-hydroxycyclopentyl)-2-phenylacetate	14292	29.13 CIII	cyclopropyl 4-ethylphenyl ketone
		cyclopentolate hydrochloride	14293	29.13 GII	cyclopropyl 4-fluorophenyl ketone
		SEE: 2-(2-(1-hydroxycyclopentyl)-2-phenylacetoxyl)ethyl dimethylammonium chloride	14299		cyclopropyl 4-isopropylphenyl ketone
14276		cyclopentylamine	14299		SEE: p-cumenyl cyclopropyl ketone
		cyclopentylidenedimethyl dicarbanilate	14294	29.05 AIV	cyclopropylmethanol
14277	29.22 CII	SEE: cyclohexamate (INN)	14295	29.13 E	cyclopropyl 4-methoxyphenyl ketone
14145		3-(alpha-cyclopentylmandeloyloxy)-1,1-dimethylpyrrolidinium bromide	14296	29.22 CII	(cyclopropylmethyl)ammonium chloride
18031		SEE: glycopyrronium bromide (INN)	14297	29.13 BII	cyclopropyl methyl ketone
18031		cyclopentyl(methyl)amine	14298	29.13 CIII	cyclopropyl phenyl ketone
14278	29.22 CII	2-cyclopentyl-1-methylethyl-N-methylamine	14300	29.35 Q	cyclopropyl 2-thienyl ketone
14263		SEE: cyclopentamine (INN)	14301	29.13 CIII	cyclopropyl p-tolyl ketone
14263		3-cyclopentyl-17-alpha-ethynyl-oestra-1,3,5(10)-trien-17-beta-ol	14302	29.13 CIII	cyclopropyl 2,4-xylyl ketone
22755		SEE: quinestrol (INN)	14303	29.13 CIII	cyclopropyl 2,5-xylyl ketone
22755		3-cyclopentyl-17-alpha-ethynyl-oestra-1,3,5(10)-trien-17-beta-ol	14304	29.13 CIII	cyclopropyl 3,4-xylyl ketone
22755		SEE: quinestrol (INN)	14305	29.44 C	cycloserine (INN)
22754		3-cyclopentyl-17-alpha-ethynyl-oestra-1,3,5(10)-trien-17-beta-ol	14306	29.01 BII	cyclohexadecane
22754		SEE: quinestrol (INN)	14307	29.36	cyclothiazide (INN)
14279		3-cyclopentyl-20-oxopregna-3,5-dien-17-alpha-yl acetate	14308	29.25 BI	cycluron (ISO)
14279		SEE: pentagestrone acetate (INN)	14309	29.35 Q	cycrimine (INN)
14280		3-cyclopentyl-3,5-dien-2-one	14310	29.35 Q	cycrimine hydrochloride (INN)
14280		SEE: quingestron (INN)	24627	29.34 C	cynexatin (ISO)
14309		1-cyclopentyl-1-phenyl-3-piperidinopropan-1-ol	26197	29.41 D	cymarlin
14309		SEE: cycrimine (INN)	14311	29.01 DVII	o-cymene
14281	29.01 BII	3-cyclopentylpropene	14312	29.01 DVII	m-cymene
14282	29.14 AII	cyclopentyl propionate	14313	29.01 DVII	p-cymene
14283	29.14 C	3-cyclopentylpropionic acid	14314	29.35 Q	cyproheptadine (INN)
14284	29.14 C	3-cyclopentylpropionyl chloride	14315	29.35 Q	cyproheptadine hydrochloride (INN)
14285	29.35 Q	alpha-cyclopentyl-alpha-2-thienylglycollic acid	14316	29.31 B	cystathionine
14285		2-(alpha-cyclopentyl-alpha-2-thienylglycolloxy)ethyldiethyl(methyl)ammonium bromide	19623		cysteamine
21423	29.35 Q	cyclophosphamide (INN)	14319	29.23 DV	SEE: mercaptamine (INN)
21423		cyclopropane	14320	29.31 B	L-cysteic acid
14286	29.35 Q	cyclopropanecarbohydrazide	14321	29.31 P	L-cysteine
14287	29.01 BII		14324		cysteine hydrochloride
14289	29.29		23786		cysteine methyl ester
			14326	29.31 B	SEE: mecysteine (INN)
			25447	29.35 Q	L-cysteine sulphonic acid
			14347	29.35 Q	SEE: 3-sulphino-L-alanine
			14332	29.35 Q	cystine
			14333		cytarabine (INN)
			14333		cytarabine hydrochloride (INN)
					cytidine
					cytidine 2',3'-(barium cyclic phosphate)
					SEE: barium bis(cytidine 2',3'-phosphate)

14334	29.35 Q	cytidine 3'-(dihydrogen phosphate)	14356	29.02 AI	SEE: chlordecone (ISO)
14335	29.35 Q	cytidine 5'-(dihydrogen phosphate)	13937	29.05 AIV	decafluorobutane
14336	29.35 Q	cytidine 5'-(disodium dihydrogen triphosphate)	13937		2-(2R,4R,8S)-decahydro-4a-methyl-8-methylene-2-naphthyl)prop-2-en-1-ol
14337	29.35 Q	cytidine 5'-(disodium phosphate)	14358	29.01 BII	decahydronaphthalene
14338	29.35 Q	cytidine 2',3'-(hydrogen phosphate)	14359	29.05 AIV	decahydro-1-naphthol
14340	29.35 Q	cytidine sulphate	14360	29.05 AIV	trans-decahydro-2-naphthol
		cytidylic acid SEE: cytidine	14361	29.14 AII	decahydro-2-naphthyl acetate
		dihydrogen phosphate	14362	29.14 AI	decahydro-2-naphthyl formate
		cytisine	14363	29.35 Q	decahydroquinoline
14341	29.42 CVII	cytisine hydrochloride	14357	29.35 Q	decahydro-2,8,8-trimethylnaphthalene-2,4a-carbolactone
14342	29.42 CVII	cytisine nitrate	14357		carbolactone
14343	29.42 CVII	cytisine C	14357		decamethonium bromide (INN)
14344	35.04	cytosine	14364	29.24 B	decamethonium iodide (INN)
14345	29.35 Q	cytosine beta-D-arabinoside	14365	29.24 B	decamethylcyclopentasiloxane
14347		hydrochloride	14366	29.34 C	N,N'-decamethylenebis(N,N,N-trimethyl-3-methylcarbamoyloxyanilinium) dibromide
14347		SEE: cytarabine hydrochloride (INN)	14411		SEE: demecarium bromide (INN)
		diphenylbenzene SEE: terphenyl	14411		1,1'-decamethylene-4,4'-decamethylenediaminodi(quinaldinium bromide)
15130	29.16 C	2,4-D (ISO)	14367		SEE: 39,42-dimethyl-20,31-diaza-1,12-diazoniapentacyclo(30.6.2.2.12,=19.0.13,18.0.33,38)dotetraconta-1=(38),12,14,16,18,32,34,36,39,41-decaene dibromide
14348		dalapon	14367		decamethylenediamine
14349		SEE: 2,2-dichloropropionic acid	14367		1,1'-decamethylenediquanidinium carbonate
16033	29.29	dalapon-sodium	15618		1,1'-decamethylenediquanidinium dichloride
15699	29.13 F	SEE: sodium 2,2-dichloropropionate	15619		decamethylene di(toluene-4-sulphonate)
14350		daminozide (ISO)	14371	29.04 CI	decamethylene glycol
		dantrol (INN)	14371		SEE: decane-1,10-diol
		daphnetin	14370		decane
		SEE: 7,8-dihydroxycoumarin	14368	29.11 AIV	decane-1,10-dicarboxylic acid
14351	29.31 B	dapsone (INN)	14369	29.01 A	SEE: dodecanedioic acid
22881	29.44 C	daunorubicin hydrochloride (INN)	16776		decane-1,10-diol
14352	29.35 Q	dazomet (ISO)			decane-2,4-dione
26404		DDT			decane-1,10-dithiol
		SEE: 1,1,1-trichlorobis-(chlorophenyl)ethane			decane-1-thiol
24559		p,p'-DDT			decanoic acid
		SEE: clofenotane (INN)			decan-1-ol
26190	29.41 A	deacetyl lanatoside A			1,5-decanolactone
26191	29.41 A	deacetyl lanatoside B			SEE: decan-5-olide
14455		deacetyl lanatoside C			
		SEE: deslanoside (INN)			
14412		deacetyl-N-methylcolchicine			
		SEE: demecolcine (INN)			
		deacetylthiocolchicine hydrochloride			
14353	29.42 CVII	debrisoquine sulphate (INN)			
14353		decaborane(14)			
14354	29.35 Q	decaborane			
12022	28.57 A	decarbonyldimanganese			
19473	29.34 C	decachlorobicyclopenta-2,4-dienyl			
14355		SEE: dienochlor (ISO)			
13098		decachloropentacyclo(5.2.1.0.2,=6.0.3,9.0.5,8)decan-4-one			
13098					

c4

14377	29.35	Q	decan-5-olide	14407	29.42	CVII	SEE: 3,6,9-trimethylenepentahydroazuleno(4,5-b)=furan-2-one
14378	29.13	AI	decan-2-one	18499			dehydroemetine (INN)
14379	29.14	BIV	deca-2,4,6,8-tetraenoic acid	16215			dehydroepiandrosterone
14380	29.01	A	dec-1-ene	26131	29.38	BI	SEE: prasterone (INN)
14381	29.14	BIV	dec-2-enoic acid	26129	29.38	BI	dehydroretalol
14382	29.14	BIV	dec-8-enoic acid	10808			dehydroretaldehyde
11559	29.35	Q	decloxizine dihydrochloride (INN)				dehydrothio-p-toluidine
11560	29.35	Q	decloxizine embonate (INN)				SEE: 4-(6-methylbenzothiazol-2-yl)=aniline
14383	29.14	AI	decyl acetate	14408	29.39	E	delmadinone (INN)
14384	29.14	BIV	decyl acrylate	14409	29.39	E	delmadinone acetate (INN)
14376			decyl alcohol	14410	29.42	CVII	delphinine
			SEE: decan-1-ol	14411	29.25	BIII	demecarium bromide (INN)
14385	29.22	AI	decylamine	14413	29.44	C	demeclocycline (INN)
14386	29.22	AI	decylammonium acetate	14414	29.44	C	demeclocycline hydrochloride (INN)
14387	29.01	OVII	decylbenzene	14412	29.42	CVII	demecolcine (INN)
12128			decyl bromide	14413			demethylchlorotetracycline
14388	29.01	BII	SEE: 1-bromodecane	21078			SEE: demeclocycline (INN)
14389	29.01	BII	decylcyclohexane	21087			N-demethylcodeine
14390	29.22	AI	decylcyclopentane				SEE: norcodeine (INN)
14391	29.21	BII	decyldimethylamine				N-demethylmorphine
14392	29.14	AI	decyl diphenyl phosphite				SEE: normorphine (INN)
14393	29.15	AV	decyl formate	14415	29.31	Q	demeton
14374			decyl hydrogen succinate	14416	29.31	B	demeton-O (ISO)
			decyl mercaptan	14418	29.31	B	demeton-S (ISO)
16783			SEE: decane-1-thiol	14417	29.31	B	demeton-O-methyl (ISO)
			decyl methyl ketone	14419	29.31	B	demeton-S-methyl (ISO)
14394	29.31	B	SEE: dodecan-2-one	14420	29.35	Q	2'-deoxyadenosine
14395	29.13	E	decyl methyl sulphide	14421	29.35	Q	2'-deoxyadenosine 5'-(dihydrogen phosphate)
14396	29.14	AVI	4-decyloxy-2-hydroxybenzophenone	14422	29.35	Q	2'-deoxyadenosine 5'-(disodium dihydrogen triphosphate)
14397	29.35	Q	decyl propionate	10271	29.35	Q	S-(5'-deoxy-5'-adenosyl)methionine iodide
26085	29.35	Q	1-decylpyridinium bromide	19786			deoxyanisoin
24233	29.31	B	1-decylpyridinium chloride	11814	29.13	CIII	SEE: 4,4'-dimethoxydeoxybenzoin
25780	29.16	BIV	decyl thiocyanate	14423			deoxybenzoin
14398	29.01	A	decyl 3,4,5-trihydroxybenzoate				deoxybilianic acid
14399	29.01	A	dec-1-yne				SEE: 12-oxo-3,4-secocholan-3,4,24-triolic acid
14400	29.01	A	dec-2-yne				deoxycholic acid
14401	29.01	A	dec-3-yne				SEE: 3-alpha,12-alpha-dihydroxy-5-beta-cholan-24-oic acid
14402	29.01	A	dec-4-yne				deoxycorticosterone
14451	29.29		dec-5-yne				SEE: desoxycortone (INN)
14452	29.29		deferoxamine (INN)				2'-deoxycytidine
14403			deferoxamine mesilate (INN)				
			dehydracetic acid				
			SEE: 3-acetyl-6-methyl-2H-pyran-2,4=(3H)-dione				
14404	38.08	C	dehydroabietylamine				
14405	38.08	C	dehydroabietylamine acetate				
13617			7-dehydrocholesterol				
24932	29.16	CI	SEE: 7,8-didehydrocholesterol				
14406			dehydrocholic acid (INN)				
			dehydrocoster lactone				

14429	29.35 q	2'-deoxycytidine 3'--(dihydrogen phosphate)	14450	29.42 CVII	deserpidine (INN)
14429			14451		desferrioxamine
14430	29.35 q	2'-deoxycytidine 5'--(dihydrogen phosphate)	14453	29.35 q	SEE: deferoxamine (INN)
14431	29.35 q	2'-deoxycytidine 5'--(disodium phosphate)	14454	29.35 q	desipramine (INN)
14431			14455	29.41 A	desipramine hydrochloride (INN)
14432	29.35 q	2'-deoxycytidine hydrochloride	14456	29.35 q	deslanoside (INN)
14433	29.35 q	2'-deoxycytidine 5'--(sodium trihydrogen triphosphate)	13618		desmetryn (ISO)
14433			14447		desmosterol
14434	29.42 CVII	6-deoxy-7,8-dihydro-14-hydroxy-6-methylenemorphine			SEE: cholesta-5,24-dien-3-beta-ol
14434					desolone
19920		deoxyephedrine	14458	29.42 AII	SEE: deprodone (INN)
		SEE: methamphetamine (INN)	11814		desomorphine (INN)
14435	29.43 B	2-deoxy-D-glucose			desoxybenzoin
14436	29.35 q	2'-deoxyguanosine	26169	29.39 DII	SEE: deoxybenzoin
14437	29.35 q	2'-deoxyguanosine 3'--(dihydrogen phosphate)	14425	29.39 DII	desoxycortone (INN)
14437			14426	29.39 DII	desoxycortone acetate (INN)
14438	29.35 q	2'-deoxyguanosine 5'--(disodium phosphate)	14427	29.39 DII	desoxycortone 21-D-glucoside (INN)
14438			14459		desoxycortone pivalate (INN)
14439	29.35 q	2'-deoxyguanosine 5'--(tetrasodium triphosphate)			dethiobiotin
16825		6-deoxy-5-hydroxytetraacycline			SEE: 6-(5-methyl-2-oxoimidazolidin-4-yl)hexanoic acid
		SEE: doxycycline (INN)	26518	28.51 A	deuterium
19349	29.23 E	5-deoxy-5-imino-D-arabinitol	14460	28.51 A	deuterium hydride
14440	29.35 q	2'-deoxyinosine	14461	28.51 A	deuterium oxide
18837		2'-deoxy-5-iodouridine	14462	29.35 q	deuteroporphyrin IX
		SEE: idoxuridine (INN)	14470	29.39 DII	dexamethasone (INN)
20693	29.41 D	7-(2-O-(6-deoxy-alpha-L-mannopyranosyl)-beta-D-glucopyranosyloxy)-2,3-dihydro-4',5,7-trihydroxyflavone	14471	29.39 DII	dexamethasone 21-acetate (INN)
20693			14472	29.39 DII	dexamethasone 21-(disodium phosphate) (INN)
20693			14473	29.39 DII	dexamethasone 21-isonicotinate (INN)
21232	29.41 D	3-(6-deoxy-alpha-L-mannopyranosyloxy)-1,5,11a,14,19-pentahydroxycard-20(22)-enolide	14474	29.39 DII	dexamethasone 21-(3-phenylpropionate) (INN)
21232		1-deoxy-1-methylamino-D-glucitol	14475	29.39 DII	dexamethasone 21-pivalate (INN)
19564		SEE: meglumine (INN)	14476	29.39 DII	dexamethasone 21-(sodium hydrogen phosphate) (INN)
		SEE: meglumine (INN)	14477	29.39 DII	dexamethasone 21-(sodium sulphate) (INN)
14441	29.35 q	2'-deoxy-5-methylcytidine	14477		dexamethasone 21-(sodium 3-sulphobenzoate) (INN)
16286	29.28	1-deoxy-1-(6-phenylazo-3,4-xyldino)-D-ribitol	14478	29.39 DII	dexamethasone 21-(sodium 3-sulphobenzoate) (INN)
16286			14479	29.22 DVI	dexamphetamine (INN)
14442		4-deoxypyridoxine hydrochloride	14480	29.22 DVI	dexamphetamine hydrochloride (INN)
		SEE: 3-hydroxy-5-hydroxymethyl-2,4-dimethylpyridinium chloride	14481	29.22 DVI	dexamphetamine sulphate (INN)
		deoxyribonuclease	14482	29.38 BII	dexpanthenol (INN)
14443	35.07	deoxyribonucleic acid	14483	39.06 B	dextran (INN)
14444	29.35 IJ	2-deoxy-D-ribose	14484	29.35 P	dextramethorphan (INN)
14445	29.43 B	2'-deoxyuridine	14485	29.35 P	dextramethorphan hydrochloride (INN)
14446	29.35 q	deprodone (INN)	14485		dextromoramide (INN)
14447	29.39 DII	depropine (INN)	14486	29.35 q	dextromoramide hydrochloride (+)-tartrate (INN)
14448	29.42 CVII	destropine dihydrogen citrate (INN)	14487	29.35 q	
14449	29.42 CVII		14487		

14488	29.23	AII	dextropropoxyphene (INN)	14506	SEE: ethylidene di(acetate)
14489	29.23	AII	dextropropoxyphene hydrochloride (INN)	14507	1,2-diacetoxyethane
14489	29.23	AII	dextropropoxyphene napsilate (INN)	14508	SEE: ethylene di(acetate)
14491	29.35	q	dextrorphan (INN)	14511	1,4-diacetoxy-2-methylnaphthalene
17941			dextrose	14511	SEE: menadiol di(acetate) (INN)
24320	29.23	E	SEE: glucose	14514	di(4-acetoxymethylphenyl) ether
14492	29.25	BII	dextrothyroxine sodium (INN)	14514	SEE: 4,4'-oxydibenzyl di(acetate)
14512	29.25	AII	diacetamide	14514	1,5-diacetoxynaphthalene
14493			3,6-diacetamidoadridine	14514	SEE: 1,5-naphthylene di(acetate)
			SEE: N,N'-acridine-3,6-diyl(di= (acetamide))		3,4-di(4-acetoxyphenyl)hexane-3,4'-diol
14494			1,5-diacetamidanthraquinone		SEE: 4,4'-((1,2-diethyl-1,2-dihydroxyethylene)diphenyl di= (acetate))
			SEE: N,N'-(9,10-dioxo-1,5-anthrylene)di(acetamide)	14512	diacetylamine
14495			1,2-diacetamidobenzene	14513	SEE: diacetamide
			SEE: N,N'-(o-phenylene)di= (acetamide)	14513	4-diacetylamino-2',3'-dimethylazobenzene
14496			1,3-diacetamidobenzene		SEE: N-(4-o-tolylazo-o-tolyl)= diacetamide
			SEE: N,N'-(m-phenylene)di= (acetamide)	14514	1,4-diacetylbenzene
14497			1,4-diacetamidobenzene	14515	N,N'-diacetylhydrazine
			SEE: N,N'-(p-phenylene)di= (acetamide)	14516	0,0'-diacetylmorphine
14499	29.25	BIII	3,5-diacetamido-2,4,6-triiodobenzoic acid	14517	0,0'-diacetylmorphine hydrochloride
14499			diacetin	10176	diacetyl peroxide
17990			SEE: glycerol 1,3-di(acetate)	14518	0,0'-diacetylphenolphthalein
20613			N,N'-diacetoacet-o-tolidide		SEE: 4,4'-((1-oxoisobenzofuran-3-ylidene)diphenyl di(acetate))
			SEE: N,N'-(3,3'-dimethylbiphenyl-4,4'-ylene)di(acetoacetamide)	14519	diacetyltannic acid
10728			diacetanamine	25101	SEE: acetyltannic acid
			SEE: 4-amino-4-methylpentan-2-one diacetone alcohol	25101	2,6-diacetyl-1,2,3,9b-tetrahydro-7,= 9-dihydroxy-8,9b-dimethylidibenzofuran-1,3-dione
18654			SEE: 4-hydroxy-4-methylpentan-2-one diacetoneketotolonic acid	14520	diacrylamidomethane
21253			SEE: 2,3:4,6-di-O-isopropylidene-alpha-L-xylo-2-hexulofuranosonic acid	14521	SEE: N,N'-methylenediacyrlamide
16649			diacetonesorbise	14521	di-allylate (ISO)
			SEE: 2,3:4,6-di-O-isopropylidenesorbise	14522	diallyl adipate
14501			1,2-diacetoxybenzene	14522	diallylamine
			SEE: o-phenylene di(acetate)	14523	N,N-diallyl-4-aminoaniline
14504	29.16	BVI	3,4-diacetoxybenzoic acid	14524	2-diallylaminoethanol
15600	29.35	q	3-beta,14-diacetoxy-5-beta-card-20(22)-enolide	10318	5,5-diallylbarbituric acid
15600			3-alpha,12-alpha-diacetoxy-5-beta-cholan-24-oic acid	11872	SEE: allobarbitol (INN)
14505	29.16	AVIII	b	11872	3,3'-diallyl-5,5'-bis= (diethylaminomethyl)biphenyl-4,4'-diol
14505			1,1-diacetoxyethane	10317	SEE: biatamicol (INN)
17288				25401	N,N-diallylchloroacetamide
				14525	SEE: alldochlor (ISO)
					diallyl chloromethylphosphonate
					diallylcyanamide

14533	29.35 a	diallyl(4,6-diamino-1,3,5-triazin-2-yl)amine	22404	3,6-diaminoacridine
14533		diallyl diol dicarbonate		SEE: proflavine (INN)
14526		SEE: diallyl 2,2'-oxydiethyl dicarbonate	14548	2,4-diaminoanisole
		diallyl disulphide	14549	SEE: 4-methoxy-m-phenylenediamine
14527	29.31 B	diallyl ether		2,4-diaminoanisole dihydrochloride
14528	29.08 A1	diallyl fumarate	25711	29.23 C phenylenediammonium dichloride
14529	29.15 AV	diallyl 1,4,5,6,7,7-hexachlorobicyclo(2,2,1)hept-5-ene-2,3-dicarboxylate	14551	29.23 C 1,4-diaminoanthraquinone
14530	29.15 B	diallyl itaconate	14552	29.23 C 1,5-diaminoanthraquinone
14530		diallyl maleate	14553	29.23 C 1,8-diaminoanthraquinone
14531	29.15 AV	N,N-diallylmelamine	14554	2,6-diaminoanthraquinone
14532	29.15 AV	SEE: diallyl(4,6-diamino-1,3,5-triazin-2-yl)amine		4,4'-diaminoazobenzene
14533		diallylnortoxiferine dichloride	25683	29.25 BIII azobenzene-4,4'-diamine
		SEE: alcuronium chloride (INN)	21708	29.22 EI 4,4'-diaminobenzanilide
10304		diallyl 2,2'-oxydiethyl dicarbonate	25959	29.22 EI 2,4-diaminobenzenesulphonic acid
14526	29.21 A	2,6-diallylphenol	23888	3,3'-diaminobenzidine
14535	29.06 AIV	N,N-diallyl-p-phenylenediamine		SEE: biphenyl-3,3',4,4'-tetrayltetraamine
14536		SEE: N,N-diallyl-4-aminoaniline	14555	29.23 DV 3,5-diaminobenzoic acid
14537	29.34 C	diallyl phenylphosphonate	14556	2,4-diaminobiphenyl
14538	29.15 CII	diallyl phthalate	11564	4,4'-diaminobiphenyl
14539	29.15 AIV	diallyl sebacate	14966	29.23 E 0,0'-(4,4'-diaminobiphenyl-3,3'-ylene)di(olcolic acid)
14541	29.15 AV	diallyl succinate	14966	1,3-diaminobutane
14540	29.31 B	dialtyl sulphide	14557	SEE: 1-methyltrimethylenediamine
10461	28.30 BII	dialuminium chloride pentahydroxide	14559	1,4-diaminobutane dihydrochloride
13831	28.47 A	dialuminium cobalt tetraoxide		SEE: tetramethylenediammonium dichloride
19355	28.47 A	dialuminium magnesium tetraoxide	14560	2,6-diamino-6'-butoxy-3,3'-azopyridine
11387	28.47 A	dialuminium tribarium hexaoxide		SEE: 6'-butoxy-3,3'-azopyridine-2,6-diyldiamine
12771	28.47 A	dialuminium tricalcium hexaoxide	14561	29.23 DV 2,4-diaminobutyric acid
10458	29.15 AI	dialuminium trioxalate	14562	di(2-amino-2-carboxyethyl) sulphide
10486	28.35 AIII	dialuminium trisulphide	14564	SEE: lanthionine
10489	29.16 AII	dialuminium tritrate	14564	di(1-(3-aminocrotonoyl)-2-hydroxyethyl) sulphide
10500	28.48 BV	dialuminium zinc tetrakis(sulphate)		SEE: (2,2)-5,5'-diamino-1,1'-dihydroxy-2,2'-thiodihex-4-en-3-one
26589	28.47 A	dialuminium zinc tetraoxide	14565	1,3-diaminocyclohexane
14542		dialuric acid	14566	1,2-diaminocyclohexane
		SEE: 5-hydroxybarbituric acid		SEE: cyclohex-1,3-ylenediamine
14545		1,3-di(3-amidinophenyl)urea	14566	1,2-diaminocyclohexane-N,N,N',N'-tetraacetic acid
14545		diisethionate		SEE: cyclohex-1,2-ylenediaminetetra-(acetic acid)
23641		SEE: amicarbalide isetionate (INN)	14570	4,4'-diamino-1,1'-dianthrime
		4,4'-diamidinostilbene		SEE: 4,4'-diamino-1,1'-iminodanthraquinone
14546		SEE: stilbamidine (INN)		
		diamine oxidase		
		SEE: amine oxidase, copper-containing		
14547		1,3-diaminoacetone dihydrochloride		
		SEE: 2-oxotrimethylenediammonium dichloride		

14572 29.23 E 1,8-diamino-4,5-dihydroxyanthraquinone
 14572 4,5-diamino-2,6-dihydroxypyrimidine
 14573 sulphate
 14573 SEE: 5,6-diaminopyrimidine-2,4-diol sulphate
 14564 29.31 B (2,2)-5,5'-diamino-1,1'-dihydroxy-2,2'-thiodiox-4-en-3-one
 14564 4,4'-diamino-5,5'-dimethylbiphenyl-2,2'-disulphonic acid
 24353 29.22 EII 1,5-diamino-2,2-dimethylpentane
 24353 SEE: 2,2-dimethylpentamethylenediamine
 14574 2,4(1H,3H)-dione
 14575 29.35 Q 5,6-diamino-1,3-dimethyluracil
 14575 5,6-diamino-1,3-dimethyluracil
 SEE: 5,6-diamino-1,3-dimethylpyrimidine-2,4(1H,3H)-dione
 14576 4,4'-diaminodiphenylamine
 SEE: 4,4'-iminodiphenylamine
 14579 1,12-diaminododecane
 SEE: dodecamethylenediamine
 14580 1,2-diaminoethane
 SEE: ethylenediamine
 14582 1,2-diaminoethane dihydriodide
 SEE: ethylenediamonium diiodide
 14587 6,9-diamino-2-ethoxyacridine
 SEE: ethacridine (INN)
 14590 1,2-di(2-aminoethoxy)ethane-N,N,N',N'-tetraacetic acid
 14590 SEE: ethylenedioxybis-(ethylenetriolo)tetra(acetic acid)
 14591 di(2-aminoethyl)amine
 SEE: 2,2'-iminodi(ethylamine)
 14592 di(2-aminoethyl) disulphide
 SEE: 2,2'-dithiodi(ethylammonium) dichloride
 14593 di(2-aminoethyl) ether
 SEE: 2,2'-oxydi(ethylamine)
 14594 di(2-aminoethyl) ether N,N,N',N'-tetraacetic acid
 SEE: 2,2'-oxydiethylenediaminetetra-(acetic acid)
 14595 2,5-diaminofluorene
 SEE: fluoren-2,5-ylenediamine
 14596 1,7-diaminoheptane
 SEE: heptamethylenediamine
 14597 1,6-diaminohexane
 SEE: hexamethylenediamine

2,6-diaminohexanoic acid SEE: lysine
 4,4'-diamino-1,1'-iminodianthraquinone
 4,5-diamino-6-mercaptopyrimidine
 SEE: 5,6-diaminopyrimidine-4-thiol
 1,4-di(aminomethyl)benzene
 SEE: p-phenylenebis(methylamine)
 1,4-di(aminomethyl)cyclohexane
 SEE: cyclohex-1,4-ylenebis(methylamine)
 di(4-amino-3-methylcyclohexyl)=methane
 SEE: 2,2'-dimethyl-4,4'-methylenebis(cyclohexylamine)
 3,8-diamino-5-methyl-6-phenylphenanthridinium bromide
 1,2-diamino-2-methylpropane
 SEE: 2-methylpropylenediamine
 4,6-di(aminomethyl)-m-xylene
 SEE: 4,6-dimethyl-m-phenylenebis(methylamine)
 1,2-diaminonaphthalene
 SEE: 1,2-naphthylenediamine
 4,6-diamino-5-nitropyrimidine
 SEE: 5-nitropyrimidine-2,4-dyldiamine
 1,9-diaminononane
 SEE: nonamethylenediamine
 1,8-diaminooctane
 SEE: octamethylenediamine
 1,5-diaminopentane
 SEE: pentamethylenediamine
 2,3-diaminophenazine
 SEE: phenazine-2,3-diylidamine
 2,4-diaminophenol
 2,4-diaminophenol dihydrochloride
 SEE: 4-hydroxy-m-phenylenediammonium dichloride
 di(2-aminophenyl) disulphide
 SEE: 2,2'-dithiodianiline
 di(4-aminophenyl) ether
 SEE: 4,4'-oxydianiline
 di(4-aminophenyl)methane
 SEE: 4,4'-methylenediamiline
 di(4-aminophenyl)methane
 SEE: 4,4'-methylenediamilinium dihydrochloride
 SEE: 4,4'-methylenediamilinium dichloride
 3,7-diamino-5-phenylohenazinium chloride

14623	di(4-aminophenyl) sulphide SEE: 4,4'-thiodianiline	14652	29.35 Q	8-(4,6-diamino-1,3,5-triazin-2-yl)-2-naphthol
14624	di(4-aminophenyl) sulphide dihydrochloride SEE: 4,4'-thiodianilinium dichloride	14652 14653		1,13-diaminotridecane SEE: tridecamethylenediamine 2,5-diaminovaleric acid SEE: ornithine
14625	di(3-aminophenyl) sulphone SEE: 3,3'-sulphonyldianiline	14656		4,5-diamino-o-xylene SEE: 4,5-dimethyl-o-phenylenediamine
14351	di(4-aminophenyl) sulphone SEE: dapsone (INN)	14657		alpha,alpha'-diamino-m-xylene SEE: m-phenylenebis(methylamine)
14626: 29.23 DV	2,6-diaminopimelic acid	14658		alpha,alpha'-diamino-p-xylene SEE: p-phenylenebis(methylamine)
14627	1,2-diaminopropane SEE: propylenediamine	15305	29.29	diaminebis(dimethylglyoximate)(1-)-0,0' cobalt nitrate
14628	1,3-diaminopropane SEE: trimethylenediamine	15305		diammonium cobalt bis(sulphate)
14629	1,3-diaminopropan-2-ol	10929	28.48 BV	diammonium decaborate
14630	1,3-diaminopropan-2-ol N,N,N',N'-tetraacetic acid	11036	28.46 AII	diammonium dihydrogen ethylenediaminetetraacetate
14630	SEE: 2-hydroxytrimethylenediaminetetra-(acetic acid)	10944	29.23 DV	diammonium dihydrogenpyrophosphate
14631	(+)-2,3-diaminopropionic acid	10946	28.40 PI	diammonium dioxalato(oxo)titanate
14632	hydrochloride 1,2-di(3-aminopropoxy)ethane SEE: 3,3'-ethylenedioxybis-(propylamine)	11080	29.15 AI	diammonium 3,6-dioxo-2-undecylcyclohexa-1,4-dien-1,4-ylenedioxide
14633	1,6-di(3-aminopropoxy)hexane SEE: 3,3'-hexamethylenedioxybis-(propylamine)	10950	29.13 F	diammonium meso-galactarate
14634	di(3-aminopropyl)amine SEE: 3,3'-iminodi(propylamine)	11019	29.16 AVIII a	diammonium heptaoxiduranyl, of uranium depleted in uranium-235
14635	di(3-aminopropyl)digol SEE: 3,3'-oxybis(ethyleneoxy)bis-(propylamine)	11089		diammonium hexabromoaurate
14638	2,6-diaminopurine SEE: purine-2,6-diylidamine	10891	28.49 CII	diammonium hexachloroiridate
14573	5,6-diaminopyrimidine-2,4-diol sulphate	10908	28.49 CII	diammonium hexachloroosmate
14573	5,6-diaminopyrimidine-4-thiol	10911	28.49 CII	diammonium hexachloropalladate
14600	2,6-diaminopyrimidin-4-ol	10913	28.49 CII	diammonium hexachloroplatinate
26081	2,6-diaminopyrimidin-4-ol hydrochloride	10915	28.49 CII	diammonium hexachlororuthenate
14599	4,4'-diaminostilbene-2,2'-disulphonic acid	10918	28.49 CII	diammonium hexachlorosulfate
14644	2,4-diaminotoluene SEE: 4-methyl-m-phenylenediamine	10919	28.48 BV	diammonium hexacyanoplatinate
14644	2-(4-(4,6-diamino-1,3,5-triazin-2-ylamino)phenyl)-1,3,2-dithiaarsolan-4-ylmethanol SEE: melarsoprol (INN)	10939	28.49 CII	diammonium hexanitratocerate
19571		10942	28.52 B	diammonium hydrogenarsenate
19571		10884	28.48 BI	diammonium hydrogenorthophosphate
19571		10982	31.05 AII	diammonium N-(2-hydroxyethyl)=iminodi(acetate)
		10993	29.23 E	diammonium iron bis(sulphate)
		10962	28.46 BV	diammonium magnesium bis(sulphate)
		11007	28.48 BV	diammonium manganese bis(sulphate)
		11011	28.48 BV	diammonium nickel bis(sulphate)
		11026	28.48 BV	diammonium nickel hexacyanoferrate
		11023	28.43 B	diammonium 7-oxabicyclo(2.2.1)=heptane-2,3-dicarboxylate
		16866		SEE: endothal-ammonium
		16866		diammonium oxalate
		11033	29.15 AI	diammonium peroxodisulphate
		11040	28.38 C	

11042	28-40 A	diamonium phosphonate	11222	29-15 AI	SEE: 1,1'-iminodianthraquinone
11043	29-15 CII	diamonium phthalate	11228	28-28 N	diantimony dioxalate oxide
11064	29-15 AV	diamonium succinate	11227	28-35 AII	diantimony pentaoxide
11069	29-14 BIV	diamonium 2-sulphobenzoate	19085	28-47 D	diantimony pentasulphide
23796	29-15 CII	diamonium 4-sulphophthalate	11242	28-28 N	diantimony trilead octaoxide
11070	29-16 AII	diamonium tartrate	11234	28-38 AVIII	diantimony trioxide
11073	28-46 AI	diamonium tetraborate	11243	26-01 E	diantimony tris(sulphate)
10927	28-48 BV	diamonium tetrachlorocobaltate	11244	28-35 AII	diantimony trisulphide, natural
10932	28-48 BV	diamonium tetrachlorocuprate	11235	29-16 AIII b	diantimony trisulphide, other than natural
11015	28-48 BV	diamonium tetrachloromercurate	19232		diantimony tritartarate
10914	28-49 CII	diamonium tetrachloropalladate			diaphorase
10916	28-49 CII	diamonium tetrachloroplatinatate	11291	29-34 A	SEE: Lipoamide dehydrogenase
10940	28-49 CII	diamonium tetracyanoplatinatate	11283	28-13 F	diarsene-1,2-diyl(di(acetic acid))
11071	28-48 A	diamonium tetraxotellurate	11281	28-58 C	diarsenic pentaoxide
26503	28-48 BV	diamonium tetrathiomolybdate	11282	28-13 C	diarsenic pentaselenide
11079	28-48 A	diamonium tetrathiotellurate	11289	28-13 E	diarsenic pentasulphide
11072	28-48 A	diamonium trioxotellurate	11290	28-15 C	diarsenic trioxide
14516		diamorphine	11111		diarsenic trisulphide
14659		SEE: 0,0'-diacetylmorphine			diastase
		diamprodiol			SEE: amylase
14659	29-25 BIII b	SEE: diampromide (INN)	26082	29-35 0	diaveridine (INN)
14660		diampromide (INN)	14668	29-35 Q	1,4-diazabicyclo(2.2.2)octane
		diathazole	23586	29-22 BII	4,9-diazadodecamethylenediamine
14661	29-22 AIII	SEE: dimazole (INN)	23587	29-22 BII	4,9-diazadodecamethylenediamine bis-(phosphate)
23572		diaryl- SEE: dipentyl-	23587		1,9-diazazfluorene
23572		diamylamine, mixed isomers	14669		SEE: alpha-carboline
		1,4:3,6-dianhydro sorbitol 2,5-dinitrate	14670		1,7-diazaindene
11156	28-49 CII	SEE: isosorbide dinitrate (INN)	24677		SEE: 1H-pyrrolo(2,3-b)pyridine
11159	29-22 CI	dianilinium hexachloroplatinatate	14671		3,6-diazaoctamethylenediamine
11162	29-22 CI	dianilinium hydrogen phosphate			SEE: trientine (INN)
11164	29-22 BI	dianilinium oxalate			1,15-diaza-5,8,11-trioxapentadecane
14662		dianilinium sulphate			SEE: 4,7,10-
14662		(+)-1,2-dianilino-1,2-diphenylethane	14672	29-35 0	trioxatridecamethylenediamine
		SEE: N,N'-bibenzyl-alpha,alpha'-ylenedianiline	14673	29-35 P	diazepam (INN)
14663		1,2-dianilinoethane	11348	29-44 C	diazinon (ISO)
14664	29-22 EII	SEE: N,N'-ethylenedianiline	14674	29-28	0-diazoacetyl-L-serine
14664		6,8-dianilinonaphthalene-1-sulphonic acid	26026	29-28	diazaminobenzene
14665		o-dianisidine	14675		4-diazo benzenesulphonic acid
14666		SEE: 3,3'-dimethoxybenzidine			4-diazo-3-hydroxy-7-nitronaphthalene-1-sulphonic acid
		o-dianisidine dhydrochloride			SEE: 3,3'-dihydroxy-7,7'-dinitro-4,4'-azodi(naphthalene-1-sulphonic acid)
		SEE: 3,3'-dimethoxybiphenyl-4,4'-ylenediammonium dichloride	14676	29-28	21-diazo-3-beta-hydroxy pcrean-5-en-20-one
15955		dianisylhexanol	14678	29-28	diazomethane
		SEE: 3,4-bis(4-methoxyphenyl)hexan-3-ol	14679		1-diazo-2-naphthol-4-sulphonic acid
14667		1,1'-dianthrimide			SEE: 3,3'-dihydroxy-4,4'-azodi(naphthalene-1-sulphonic acid)

23588	29.22	BII	4,9- diazoniadodecamethylenediammonium tetrachloride	22624	SEE: cyproheptadine (INN)
23588			8a,10a-diazoniaphenanthrene	22624	3-(dibenzo(a,d)cyclohepten-5-yl)= propylmethylaniline
26083			dibromide		SEE: protriptyline (INN)
26083			SEE: diquat dibromide (ISO)	21582	dibenzo-p-dioxin
26084			8a,10a-diazoniaphenanthrene	14697	dibenzofuran
26084			dichloride	18554	dibenzofuran-2-ol
			SEE: diquat dichloride (ISO)	16010	dibenzofuran-3- ylmethyldimethylammonium ethanesulphonate
17515	29.28		6-(4-(4-diazoniolanilino)phenylazo)- 4-ethoxytoluene-3-diazonium zinc chloride	16010	dibenzo(a,l)pentacene
17515			21-diazo-20-oxopregn-5-en-3-beta-yl acetate	14698	1,2:6,7-dibenzophenanthrene
14677	29.28		21-diazopregn-4-ene-3,20-dione	14699	SEE: benzo(b)chrysene
14680	29.28		5-diazouracil	14700	dibenzo(a,l)pyrene
14681	29.35	Q	diazoxide (INN)	14701	SEE: benzo(r,s,t)pentaphene
14682	29.35	Q	dibarium hexacyanoferrate		dibenzo(a,l)pyrene
11421	28.43	B	dibarium nonafluorodiborate	14703	SEE: dibenzo(d,e,f,p)chrysene
11492	28.48	EV	4,4'-dibenzamido-1,1'-dianthrimide	24200	di(benzothiazol-2-yl) disulphide
14683			SEE: 4,4'-dibenzamido-1,1'- iminodianthraquinone	14705	1OH-dibenzo(b,e)thiin
			4,4'-dibenzamido-1,1'- iminodianthraquinone	14706	dibenzothiophene
14683	29.25	BIII	4,4'-dibenzamido-1,1'- iminodianthraquinone	14707	dibenzothiophene 5,5-dioxide
14683			4,5'-dibenzamido-1,1'- iminodianthraquinone	14707	dibenzoyl disulphide
14684	29.25	BIII	4,5'-dibenzamido-1,1'- iminodianthraquinone	14708	1,2-dibenzoyl ethylene
14684			di(2-benzamidophenyl) disulphide		SEE: 1,4-diphenylbut-2-ene-1,4- dione
14685			SEE: N,N'-dithiodi-o- phenylenedibenzamide	14709	dibenzoylmethane
21353			2,3,6,7-dibenzanthracene	11641	SEE: 1,3-diphenylpropane-1,3-dione
			SEE: pentacene	14710	dibenzoyl peroxide
14686	29.01	DVII	dibenz(a,c)anthracene	14711	dibenzylamine
14687	29.01	DVII	dibenz(a,b)anthracene		1,2-di(benzylamino)ethane
14688	29.01	DVII	dibenz(a,i)anthracene		SEE: N,N'-dibenzylethylenediamine
12965			dibenz(b,f)azepine-5-carboxamide		N,N'-dibenzylaniline
			SEE: carbamazepine (INN)		dibenzyl N,N'-(1- carbazoylpentamethylene)dicarbamate
21213			2-(4-(3-dibenz(b,f)azepin-5- ylpropyl)piperazin-1-yl)ethanol	14720	dibenzyl carbonate
21213			SEE: opiipramol (INN)	14721	dibenzyl(2-chloroethyl)ammonium chloride
14689			1,2-di(benzenesulphonyloxy)ethane	14723	2,6-dibenzyl-p-cresol
14690			SEE: ethylene difbenzenesulphonate)	14722	4,6-dibenzyl-m-cresol
14690			4,4'-di(benzenesulphonylsulphamoyl)= biphenyl	14724	dibenzylchlorosilane
			SEE: N,N'-bis(phenylsulphonyl)= biphenyl-4,4'-disulphonamide	14732	N,N'-dibenzyl-N,N'- dimethylethylenediamine
			dibenzepin (INN)	14732	dibenzyl disulphide
14694	29.35	Q	dibenzepin hydrochloride (INN)	14725	dibenzyl ether
14695	29.35	Q	dibenzo(d,e,f,p)chrysene	14726	N,N'-dibenzylethylenediamine
14701	29.01	DVII	dibenzo(g,p)chrysene	14711	N,N'-dibenzylethylenediammonium bis- (6-benzylpenicillanate)
14696	29.01	DVII	4-dibenzof(a,d)cyclohepten-5-ylidene- 1-methylpiperidine	11534	SEE: benzathine benzylpenicillin (INN)
14314				14712	N,N'-dibenzylethylenediammonium di- (acetate)
14314				14712	

14713	29.22	EII	N,N'-dibenzylethylenediammonium dibutyrate	14752	29.35	q	2,5-di(biphenyl-6-yl)oxazole
14713			N,N'-dibenzylethylenediammonium dichloride	11923	28.42	AV	dibismuth carbonate dioxide
14715	29.22	EII	N,N'-dibenzylethylenediammonium diisobutyrate	11925	28.47	BI	dibismuth dichromium nonaoxide
14714	29.22	EII	N,N'-dibenzylethylenediammonium dipropionate	25659	28.47	F	dibismuth dititanium heptaoxide
14716	29.22	EII	N,N'-dibenzylethylenediammonium phosphate	11947	29.15	AI	dibismuth trioxalate
14717	29.22	EII	N,N'-dibenzylethylenediammonium sulphate	11982	28.28	N	dibismuth trioxide
14718	29.22	EII	dibenzyl hydrogen phosphate	11972	28.38	AVIII	dibismuth tris(sulphate)
14727	29.19	C	dibenzylideneacetone	11988	28.47	F	dibismuth tris(tetraoxovolfamate)
14729			SEE: 1,5-diphenylpenta-1,4-dien-3-one	11973	28.35	AIII	dibismuth trisulphide
14731			dibenzyl ketone	11976	29.16	AIII	dibismuth tritrate
14732			SEE: 1,3-diphenylacetone	11977	28.48	A	dibismuth tritelluride
			1,2-di(N-benzylmethylamino)ethane	11970	28.47	F	dibismuth tritin nonaoxide
			SEE: N,N'-dibenzyl-N,N'-dimethylethylenediamine	11999	28.12		boron trioxide
24794			4,6-dibenzyl-5-oxo-1-thia-4,6-diazatriacyclo(6.3.0.0 ^{3,7})undecanum (+)-2-oxobornane-10-sulphonate	14753	29.14	AV	dibromoacetic acid
24794			SEE: trimetaphan casilate (INN)	14754	29.27		dibromoacetone
14733	29.08	AIII	1,4-dibenzylbenzene	12227	29.13	GII	2,4'-dibromoacetophenone
14734	29.31	B	N,S-dibenzylloxycarbonyl-L-cysteine	14755	29.14	AXI	dibromoacetyl bromide
14735	29.31	B	N,N'-dibenzylloxycarbonyl-L-cystine	14756	29.14	AXI	dibromoacetyl chloride
14736	29.25	EIII	N ² ,N ⁶ -dibenzylloxycarbonyl-L-lysine	14757	29.22	DI	2,4-dibromoaniline
14736			N ² ,N ⁶ -dibenzylloxycarbonyl-L-lysine	14758	29.22	DI	2,6-dibromoaniline
14737			N ² ,N ⁶ -dibenzylloxycarbonyl-L-lysine	14759	29.08	AIII	2,4-dibromoanisole
14737			SEE: dibenzyl N,N'-(1-carbazoyl(pentamethylene)dicarbamate	14760	29.02	C	9,10-dibromoanthracene
14738	29.25	EIII	N ² ,N ⁵ -dibenzylloxycarbonyl-L-ornithine	14761	29.13	GII	1,3-dibromoanthrone
14738			N,0-dibenzylloxycarbonyl-L-tyrosine	14762	29.02	C	1,2-dibromobenzene
14740	29.25	BIII	2,6-dibenzylphenol	14763	29.02	C	1,3-dibromobenzene
14728	29.21	EI	dibenzyl phosphonate	14764	29.02	C	1,4-dibromobenzene
14743	29.15	CIII	dibenzyl phthalate	14765	29.03	CI	2,5-dibromobenzenesulphonic acid
14744	29.15	AIV	dibenzyl sebacate	14766	29.14	DIV	2,6-dibromobenzoic acid
14745	29.15	AV	dibenzyl succinate	14767			3,5-dibromo-p-benzoquinonechlorimine
14746	29.31	B	dibenzyl sulphide	14767			SEE: 2,6-dibromo-4-(chloroimino)=cyclohexa-2,5-dienone
14747	29.31	B	dibenzyl sulphoxide	14768	29.14	DIV	2,6-dibromobenzoyl chloride
14748			3,5-dibenzyltetrahydro-1,3,5-thiadiazine-2-thione	14769	29.02	C	4,4'-dibromobiphenyl
14748			SEE: sulbentine (INN)	14770	29.02	AIII	1,2-dibromobutane
14749	29.31	B	1,3-dibenzyl-2-thiourea	14771	29.02	AIII	1,3-dibromobutane
14750	29.34	C	dibenzyltin dichloride	14772	29.02	AIII	1,4-dibromobutane
14751	29.25	BI	1,3-dibenzylurea	14773	29.02	AIII	2,3-dibromobutane
				14774	29.02	AIII	1,4-dibromobut-2-ene
				14775	29.02	AIII	2,3-dibromobut-2-ene
				14776	29.14	AXI	2,3-dibromobutyric acid
				14767	29.26	BII	2,6-dibromo-4-(chloroimino)=cyclohexa-2,5-dienone
				14767			cyclohexa-2,5-dienone
				14777	29.02	AV	dibromochloromethane
				14778	29.02	AV	1,2-dibromo-3-chloropropane
				14779	29.05	AIV	5,6-beta-dibromo-5-alpha-cholestan-3-beta-ol
				14779			dibromo-o-cresolsulphonaphthalein
				14780			SEE: bromocresol purple
				14781	29.02	B	1,2-dibromocyclohexane

14782	29.02 B	1,4-dibromocyclohexane	14816	dibromophenolsulphonethalein
14783	29.02 AIII	1,10-dibromodecane	14817	SEE: bromophenol red
14784	29.02 AV	1,2-dibromo-1,1-dichloroethane	14818	(2,4-dibromophenoxy)acetic acid
20561		1,2-dibromo-2,2-dichloroethyl dimethyl phosphate	14818	2-(2,4-dibromophenoxy)propionic acid
		SEE: naled (ISO)	14791	1,2-dibromo(phenyl)ethane
14785	29.02 AV	dibromodichloromethane	14820	2,3-dibromo-3-phenylpropionic acid
20495		1,6-dibromo-1,6-dideoxy-D-mannitol	14822	1,2-dibromopropane
		SEE: mitobronitol (INN)	14823	1,3-dibromopropane
14786	29.02 AV	dibromodifluoromethane	14824	2,2-dibromopropane
14788	29.25 BII	1,3-dibromo-5,5-dimethylhydantoin	14826	1,3-dibromopropan-2-ol
23644	29.02 C	1,2-dibromo-1,2-diphenylethane	14825	2,3-dibromopropan-1-ol
14789	29.02 AIII	1,1-dibromoethane	14827	1,1-dibromopropene
14790	29.02 AIII	1,2-dibromoethane	14828	1,2-dibromopropene
14791		alpha,beta-dibromoethylbenzene	14829	2,3-dibromopropene
		SEE: 1,2-dibromo(phenyl)ethane	14830	2,6-dibromopyridine
14792	29.02 AIII	1,2-dibromoethylene	14831	3,5-dibromopyridine
14794	29.02 AIII	1,7-dibromoheptane	14798	5,7-dibromoquinolin-8-ol
14795	29.02 AIII	1,2-dibromohexane	14832	SEE: broxyquinoline (INN)
14796	29.02 AIII	1,6-dibromohexane	14832	9,10-dibromostearic acid
14797	29.27	dibromohydrin SEE: dibromopropanol	14833	2,3-dibromosuccinic acid
14815	29.26 BII	2,6-dibromo-4-hydroxybenzotrile	14834	1,2-dibromotetrafluoroethane
14815		2,6-dibromo-N-4-hydroxyphenyl-p-benzoquinone monimine	14835	2,5-dibromothiophene
14837	29.13 GII	2,5-dibromo-3-isopropyl-6-methylbenzoquinone	14836	dibromothymolsulphonethalein
14837		dibromomethane	14837	SEE: bromothymol blue
14799	29.02 AIII	2,4-dibromo-3-methoxy-6-nitrotoluene		SEE: 2,5-dibromo-3-isopropyl-6-methylbenzoquinone
14800		nitroanisole	14838	3,5-dibromo-DL-thyronine
14801	29.02 AIII	2,3-dibromo-2-methylbutane	14839	2,5-dibromotoluene
14800	29.08 AIII	2,6-dibromo-3-methyl-4-nitroanisole	12085	alpha,4-dibromotoluene
14802	29.02 AIII	1,2-dibromo-2-methylpropane	14840	3,5-dibromo-L-tyrosine
14804	29.02 C	1,4-dibromonaphthalene	14841	1,11-dibromoundecane
14787	29.07 A	2,6-dibromonaphthalene-1,5-diol	14842	alpha,alpha'-dibromo-o-xylene
14805	29.07 A	1,6-dibromo-2-naphthol	14843	alpha,alpha'-dibromo-m-xylene
14806	29.03 CII	1,4-dibromo-2-nitrobenzene	14844	alpha,alpha'-dibromo-p-xylene
14807	29.07 D	2,6-dibromo-4-nitrophenol	14821	dibromopropamide isetonate (INN)
20877	29.03 CII	alpha,alpha'-dibromo-4-nitrotoluene	2,5-dibutoxyaniline	2,5-dibutoxyaniline
14808	29.02 AIII	1,9-dibromononane	dibutoxycarbonylmethylthio)methane	dibutoxycarbonylmethylthio)methane
14809	29.02 AIII	1,7-dibromooctane	SEE: dibutyl methylenedithiodi-	SEE: dibutyl methylenedithiodi-
14810	29.02 AIII	1,8-dibromooctane	14847	1,4-dibutoxy-2-chloro-5-nitrobenzene
14811	29.02 AIII	1,2-dibromooctane	14847	nitrobenzene
14812	29.02 AIII	1,5-dibromopentane	16109	dibutoxy(dimethyl)silane
14813	29.02 AIII	2,3-dibromopentane	14848	1,2-dibutoxyethane
14814	29.07 A	2,4-dibromophenol	14854	4-(2,5-dibutoxy-4-nitrophenyl)=morpholine
14815		2,6-dibromophenolindophenol	14854	N,N-dibutylacetamide
		SEE: 2,6-dibromo-N-4-hydroxyphenyl-p-benzoquinone monimine	14857	3,5'-dibutylacetanilide
			14858	dibutyl adipate

14860	29.15 AII	di-sec-butyl adipate				SEE: 6,6'-di-tert-butyl-4,4'-diethyl-2,2'-methylenediphenol
14862	29.22 AIII	dibutylamine		14897	29.15 AV	dibutyl fumarate
14864	29.22 AIII	di-sec-butylamine		14935	29.06 BV	2,5-di-tert-butylhydroquinone
14865	29.23 AII	2-dibutylaminoethanol		14900	29.06 C	3,5-di-tert-butyl-4-hydroxybenzyl alcohol
10508		acetamide		14900		
10508		SEE: ambucetamide (INN)		14902		di(3-tert-butyl-4-hydroxy-5-methylbenzyl) sulphide
14867	29.35 Q	3-dibutylaminomethyl-4,5,6-trihydroxyphthalide		14902		SEE: 6,6'-di-tert-butyl-beta,beta'-thiodi-2,4-xyleneol
14869	29.23 AII	1-dibutylaminopropan-2-ol		14910	29.15 AV	dibutyl itaconate
14868	29.23 AII	3-dibutylaminopropan-1-ol		21053		dibutyl ketone
14870		3-dibutylaminopropylamine				SEE: nonan-5-one
12330		3-dibutylaminopropyl 4-aminobenzoate		14911	29.15 AV	dibutyl maleate
12330		SEE: butacaine (INN)		14913	29.15 AV	di-sec-butyl maleate
		dibutylammonium chloride		10508		N2,N'2-dibutyl-2-(4-methoxyphenyl)=olycinamide
14872	29.22 AIII	dibutyl azelate		10508		SEE: ambucetamide (INN)
14874	29.15 AIV	1,4-di-tert-butylbenzene		25679	29.06 BV	5,5'-di-tert-butyl-6,6'-methylenedim-cresol
14876	29.01 CVII	2,5-di-tert-butyl-p-benzoquinone		25679		6,6'-di-tert-butyl-2,2'-methylenedim-cresol
14877	29.13 F	6,6'-di-tert-butyl-4,4'-butylenedim-cresol		14904		6,6'-di-tert-butyl-4,4'-methylenedim-cresol
14903	29.06 BV	di-tert-butyl sec-butyldiene diperoxide		14905		dibutyl methylenedithiodi(acetate)
14921	29.08 D	dibutyl butylphosphonate		14846	29.31 B	2,6-di-tert-butyl-naphthalene
14878	29.34 C	dibutyl carbonate		14915	29.01 DVII	3,7-di-tert-butyl-naphthalene-1,5-disulphonic acid
14879	29.21 A	2,4-di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol		14916	29.03 A	dibutyl oxalate
13258	29.35 Q	dibutyl chloromethylphosphonate		14916		di-sec-butyl oxalate
14880	29.34 C	2,6-di-tert-butyl-p-cresol		14919	29.15 AI	0,0'-dibutyl oxydiethylene bis=(dithiocarbonate)
14883	29.06 AIV	4,6-di-tert-butyl-o-cresol		14855	29.31 B	di-tert-butyl peroxide
14881	29.06 AIV	4,6-di-tert-butyl-m-cresol		14855		2,2-di(tert-butylperoxy)butane
14882	29.06 AIV	dibutylcyanamide		14920	29.08 D	SEE: di-tert-butyl sec-butyldiene diperoxide
14884	29.27	dibutyl 2,2-dichlorovinyl phosphate		14921		2,4-di-tert-butylphenol
14886	29.19 C	6,6'-di-tert-butyl-4,4'-diethyl-2,2'-methylenediphenol		14926	29.06 AIV	2,6-di-tert-butylphenol
14896	29.06 BV	dibutyl diethylphosphoramidate		25701	29.16 BVI	2,4-di-tert-butylphenyl 3,5-di-tert-butyl-4-hydroxybenzoate
14887	29.30	dibutyl digol		25701		N,N'-di-sec-butyl-p-phenylenediamine
14888		SEE: bis(2-butoxyethyl) ether		14928	29.22 EII	2,6-di-tert-butyl-4-phenylphenol
14889		di(butyldigol) adipate		14928		dibutyl phenyl phosphate
		SEE: bis(2-(2-butoxyethoxy)ethyl) adipate		14928		dibutyl phosphonate
14891	29.23 BII	2,6-di-tert-butyl-alpha-dimethylamino-p-cresol		14901	29.06 AIV	dibutyl phthalate
14891		di-tert-butyl diperoxyphthalate		14929	29.19 C	di-sec-butyl phthalate
14892	29.15 CIII	dibutyl disulphide		14899	29.21 BII	di-tert-butyl phthalate
14893	29.31 B	di-tert-butyl disulphide		14930	29.15 CIII	di-tert-butyl phthalate
14894	29.31 B	0,5-dibutyl dithiocarbonate		14932	29.15 CIII	3,5-dibutyldipyrindine
12453	29.31 A	dibutyl ether		14933	29.15 CIII	dibutyl sebacate
14895	29.08 AI	di(3-tert-butyl-5-ethyl-2-hydroxyphenyl)methane		14934	29.35 Q	
14896				14936	29.15 AIV	

14937 29.15 AIV	b	di-sec-butyl sebacate	14966	3,3'-di(carboxymethoxy)benzidine
14939 29.15 AV		dibutyl succinate		SEE: 0,0'-(4,4'-diaminobiphenyl)-3,3'-ylene)di(glycollic acid)
14941 29.15 AV		di-sec-butyl succinate		2-(alpha-(2-dicarboxymethylaminomethyl-3-isopropyl-6-methyl-4-oxocyclohexa-2,5-dienylidene)-2-sulphobenzyl)-5-hydroxy-6-isopropyl-3-methylbenzyliminodi(acetic acid)
14942 29.31 B		dibutyl sulphide	24310 29.37	1,3-di(5-carboxypentyl)thiourea
14943 29.31 B		di-sec-butyl sulphide	24310	SEE: 6,6'-thioureylenedi(hexanoic acid)
14944 29.31 B		di-tert-butyl sulphide	24310	di(2-carboxyphenyl) disulphide
14945 29.21 BII		dibutyl sulphite	24310	SEE: 2,2'-dithiodi(benzoic acid)
14946 29.31 B		dibutyl sulphone	14969	dicetyl ether
14947 29.31 B		dibutyl sulphoxide		SEE: dihexadecyl ether
14948 29.16 AIII	b	dibutyl tartrate		dichlobenil (ISO)
14950 29.16 AIII	b	di-sec-butyl tartrate	14971	dichlofenthion (ISO)
14951		dibutyltetraol	15625	dichlofluanid (ISO)
		SEE: bis(2-(2-butoxyethoxy)ethyl) ether		dichlone (ISO)
14923 29.08 D		di-tert-butyl 1,1,4,4-tetramethylbut-2-yn-1,4-ylene diperoxide	14973 29.27	dichloramine T
14923		diperoxide	14974 29.21 BII	SEE: N,N-dichlorotoluene-4-sulphonamide
14924 29.08 E		di-tert-butyl alpha,alpha'-bis(alpha'-tetramethyl-(p-phenylenedimethylene) diperoxide	14975 29.31 B	dichlorisone (INN)
14924		di-tert-butyl 1,1,4,4-tetramethyltetramethylene diperoxide	14976 29.13 GII	dichlorisone 21-acetate (INNM)
14922		6,6'-di-tert-butyl-2,2'-thiodi-p-cresol	14978	dichloroacetal
14906 29.31 B		6,6'-di-tert-butyl-4,4'-thiodi-o-cresol	25863 29.13 GII	SEE: 1,1-dichloro-2,2-diethoxyethane
14907 29.31 B		6,6'-di-tert-butyl-4,4'-thiodi-m-cresol	25864 29.14 AII	dichloroacetaldehyde
14908 29.31 B		6,6'-di-tert-butyl-beta,beta'-thiodi-2,4-xyleneol	15059	2,2-dichloroacetamide
14902 29.31 B		1,3-dibutyl-2-thiourea	14979 29.12	dichloroacetic acid
14954 29.31 B		dibutyltin bis(2-ethylhexanoate)	14980 29.25 AII	2,4'-dichloroacetacetanilide
14957 29.34 C		dibutyltin diacetate	14981 29.14 AXI	2,5'-dichloroacetacetanilide
14955 29.34 C		dibutyltin dichloride	14982 29.25 BIII b	1,1-dichloroacetone
14956 29.34 C		dibutyltin dilaurate	14983 29.25 BIII b	1,3-dichloroacetone
14958 29.34 C		dibutyltin dimaleate	14984 29.13 GII	dichloroacetoneitrile
14960 29.34 C		dibutyltin oxide	14985 29.13 GII	2,5'-dichloroacetophenone
14963 29.34 C		di-tert-butyl 3,3,5-trimethylcyclohexylidene diperoxide	14986 29.27	dichloroacetyl chloride
14925 29.08 D		dicalcium pyrophosphate	14987 29.13 GII	N-dichloroacetyl-DL-serine
12730 28.40 BII		dicalcium hexacyanoferrate	14988 29.14 AXI	S-2,3-dichloroallyl diisopropylthiocarbamate
12818 28.43 B		dicalcium lead tetraoxide	14989 29.25 AII	SEE: di-allate (ISO)
12809 28.47 F		dicalcium 2-methyl-1,4-naphthylene bis(phosphate)	14521	1-(2,3-dichloroallyl)pyridinium chloride
15761 29.19 C		dicalcium pyrophosphate	14521	2,3-dichloroaniline
15761		dicalcium pyrophosphate	14990 29.35 Q	2,4-dichloroaniline
12902 28.40 BII		dicalcium pyrophosphate	14990	2,5-dichloroaniline
15102 29.16 D		dicalcium pyrophosphate	14991 29.22 DI	3,4-dichloroaniline
14965		1,5-di(carboxyformamido)anthraquinone	14992 29.22 DI	2,4-dichloroanilinium chloride
14965		SEE: N,N'-anthraquinone-1,5-diylidene oxamic acid	14993 29.22 DI	2,5-dichloroanilinium hydrogen sulphate
			14994 29.22 DI	
			14996 29.22 DI	
			14997 29.22 DI	
			14997	

15058	2,3-dichloro-5,6-dicyanoquinol	15077	29.02 C	(1,2-dichloroethyl)benzene
	SEE: dichloro-3,6-dihydroxybenzene-1,2-dicarbonitrile	15080	29.07 A	2,4-dichloro-5-ethyl-m-cresol
15059	29.10 B	15081	29.02 AII	1,1-dichloroethylene
15460	29.34 C	15082	29.02 AII	1,2-dichloroethylene
15061	29.02 AV	15084	29.08 AI	2,2-dichloroethyl ether
19813		15087		3,6'-dichlorofluoran
19813				SEE: 3,6'-dichlorospiro(phthalide-3,9'-xanthene)
15062	29.02 AV	15088	29.14 AXI	dichlorofluoroacetic acid
15058	29.27	17726		9-alpha,11-beta-dichloro-6-alpha-fluoro-21-hydroxy-16-alpha,17-alpha-isopropylidenedioxypregna-1,4-diene-3,20-dione
15063	29.13 BII	17726		SEE: flucetorolone acetamide (INN)
15063		17726		dichlorofluoromethane
25863		14975	29.02 AV	N-dichlorofluoromethylthio-N',N'-dimethyl-N-phenylsulphamide
25863		14975		SEE: dichlofluanid (ISO)
15054	29.23 BII	15090	29.02 AII	1,7-dichloroheptane
15054		15091	29.02 AV	2,3-dichlorohexafluorobut-2-ene
15055	29.23 BII	15092	29.02 B	1,2-dichlorohexafluorocyclobutane
15055		15093	29.02 B	1,2-dichlorohexafluorocyclopentene
15055		15094	29.02 AII	1,6-dichlorohexane
20622	29.25 BIII	15165	29.07 A	2,6-dichlorohydroquinone
20622		13084		D-threo-2,2-dichloro-N-(beta-hydroxy-alpha-hydroxyethyl)-p-nitrophenethylacetamide
15066	29.02 AII	13084		SEE: chloramphenicol (INN)
15067	29.25 BII	15179	29.36	N-(6,8-dichloro-5-hydroxy-1-naphthyl)toluene-4-sulphonamide
15095		15179		2,6-dichloro-N-4-hydroxyphenyl-p-benzoquinone monoimine
16110	29.34 C	15125	29.26 BII	2,6-dichloro-N-(2-imidazolin-2-yl)aniline
15068	29.13 BII	13810		SEE: clonidine (INN)
15068		13810		1,2-dichloro-4-iodobenzene
15069	29.08 AII	15098	29.16 D	2,4-dichloro-5-iodophenoxyacetic acid
15057	29.27	25751		0-2,5-dichloro-4-iodophenyl 0,0-dimethyl phosphorothioate
16537	29.02 C	25751		SEE: iodofenphos (ISO)
15070		15051		1,2-dichloro-4-isocyanatobenzene
16538	29.34 C	15180		SEE: 3,4-dichlorophenyl isocyanate
24559		15099	29.15 AV	dichloroisocyanuric acid
15071	29.02 AII	13089		SEE: dichloro-1,3,5-triazinetriene
15072	29.02 AII			dichloromaleic anhydride
15073	29.04 AV	15100	29.02 AII	3,4'-dichloromethacrylanilide
16944		15101	29.35 q	SEE: chloranocryl (ISO)
16944				dichloromethane
26049	29.34 A			3,9-dichloro-7-methoxyacridine

15102		2,5-dichloro-6-methoxybenzoic acid	15127		dichlorophenolsulphonethalein
25712	29.13 EII	SEE: dicamba (ISO)	15128	29.25 BIII b	SEE: chlorophenol red
14563	29.22 EII	1,3-dichloro-2-methylanthraquinone	15129	29.25 BIII b	2-(2,4-dichlorophenoxy)acetamide
14563		3,3'-dichloro-4,4'-methylene dianiline	15130		2-(2,4-dichlorophenoxy)acetanilide
15118		4,4'-dichloro-2,2'-methylene diphenol	15131	29.16 D	2,4-dichlorophenoxyacetic acid
15118		SEE: dichlorophen (ISO)	15132	29.16 D	SEE: 2,4-D (ISO)
15173	29.35 Q	2,5-dichloro-4-(3-methyl-5-oxo-2-pyrazolin-1-yl)benzenesulphonic acid	15133	29.16 D	2,5-dichlorophenoxyacetic acid
20306	29.34 C	dichloro(methyl)(phenyl)silane	15134	29.14 DI	2,6-dichlorophenoxyacetic acid
15104	29.02 AII a2	1,2-dichloro-2-methylpropane	15134		4-(2,4-dichlorophenoxy)butyric acid
13606		5,7-dichloro-2-methylquinolin-8-ol	13593		2-(2,4-dichlorophenoxy)ethyl benzoate
		SEE: chloroquinol (INN)	13593		2,4-dichlorophenoxyethylmethyl= (octyl)ammonium 4,4'-diaminostilbene-2,2'-disulphonate
20064	29.34 C	dichloro(methyl)silane	15191		SEE: chlorophenocetium amsonate (INN)
20475	29.34 C	dichloro(methyl)vinylsilane	15191		2-(2,4-dichlorophenoxy)propionic acid
15106	29.02 C	1,4-dichloronaphthalene	15137	29.16 D	SEE: dichlorprop (ISO)
15107	29.02 C	2,6-dichloronaphthalene	15137		2-(2,5-dichlorophenoxy)propionic acid
15108	29.07 A	2,4-dichloro-1-naphthol	15137		2-(2,5-dichlorophenoxy)propionic acid
14976		2,3-dichloro-1,4-naphthoquinone	15138	29.16 D	2-(2,6-dichlorophenoxy)propionic acid
		SEE: dichlorone (ISO)	15139		N-2,3-dichlorophenylanthranilic acid
15194	29.22 DI	2,6-dichloro-4-nitroaniline	15139		SEE: clofenamic acid (INN)
15109	29.03 CII	1,2-dichloro-4-nitrobenzene	26051	29.34 A	dichloro(phenyl)arsine
15110	29.03 CII	1,3-dichloro-4-nitrobenzene	15140	29.07 A	2,4-dichlorophenyl benzenesulphonate
15111	29.03 CII	1,4-dichloro-2-nitrobenzene	15140		0-2,4-dichlorophenyl 0,0-diethyl phosphorothioate
15112	29.03 CII	1,1-dichloro-1-nitroethane	14974		SEE: dichlofenthion (ISO)
15113	29.07 D	2,6-dichloro-4-nitrophenol	16757		3-(3,4-dichlorophenyl)-1,1-dimethylurea
17535	29.28	4-(2,6-dichloro-4-nitrophenylazo)-2,5-dimethoxybenzenediazonium zinc chloride	16757		SEE: diuron (ISO)
17535			15141	29.22 EI	4,5-dichloro-o-phenylenediamine
15114	29.03 CII	1,1-dichloro-1-nitropropane	15142	29.29	2,5-dichlorophenylhydrazine
20767		2,5-dichloro-4'-nitrosalicylanilide	15052	29.30	2,4-dichlorophenyl isocyanate
20767		SEE: nicosamide (ISO) (INN)	15053	29.30	2,5-dichlorophenyl isocyanate
15116	29.02 AV	2,3-dichloro-4-fluorobutane	15051	29.30	3,4-dichlorophenyl isocyanate
15117	29.02 AII a2	1,5-dichloropentane	15145	29.23 AII	1-(3,4-dichlorophenyl)-2-isopropylaminoethanol
15118	29.07 A	dichlorophen (ISO)	15145		1-(3,4-dichlorophenyl)-5-isopropylbiquanide
15119	29.08 AIII c	2,4-dichlorophenetole	13599		SEE: chlorproguanil (INN)
15120	29.07 A	2,3-dichlorophenol	13599		3-(3,4-dichlorophenyl)-1-methoxy-1-methylurea
15121	29.07 A	2,4-dichlorophenol	13599		SEE: linuron (ISO)
15122	29.07 A	2,6-dichlorophenol	15143	29.35 Q	2-(3,4-dichlorophenyl)-4-methyl-1,=oxocyclohexa-2,5-dienylideneamino)=phenoxide
15123	29.07 A	3,4-dichlorophenol	15143		
15124	29.07 A	3,5-dichlorophenol	15143		
15125		2,6-dichlorophenolindophenol	19228		
		SEE: 2,6-dichloro-N-4-hydroxyphenyl-p-benzoquinone monimine	19228		
		2,6-dichlorophenolindophenol, sodium salt	15143	29.35 Q	
15126		SEE: sodium 4-(3,5-dichloro-4-oxocyclohexa-2,5-dienylideneamino)=phenoxide	15143		
15126			15144		

21689	29.34 C	SEE: nitrofen (ISO)	2021	29.25 BIII	b	5,5'-dichloro-2,2',4,4'-tetramethoxy-alpha,alpha'-terephthaloyldiacetanilide
21690	29.34 C	dichloro(phenyl)phosphine	20621			2,6-dichloro(phenyl)phosphine sulphide
15146		2,6-dichloro-4-phenylpyridinedicarbonitrile	13611			SEE: chlorothiamid (ISO)
15146		SEE: pyridinetril (ISO)	15176	29.02 C		2,4-dichlorotoluene
21574		2,5-dichlorophenylthiomethyl 0,0-diethyl phosphorodithioate	15177	29.02 C		2,6-dichlorotoluene
21574		SEE: phenkaptan (ISO)	15178	29.02 C		3,4-dichlorotoluene
15070	29.02 C	alpha,4-dichloro-alpha-phenyltoluene	13195	29.02 C		alpha,2-dichlorotoluene
15070		dichloro(phenyl)vinylsilane	13196	29.02 C		alpha,3-dichlorotoluene
21866	29.34 C	4,5-dichlorophthalic acid	13197	29.02 C		alpha,4-dichlorotoluene
15148	29.15 CIII	1,1-dichloropropane	11729	29.02 C		alpha, alpha-dichlorotoluene
15149	29.02 AII	1,2-dichloropropane	14978	29.36		N,N-dichlorotoluene-4-sulphonamide
15150	29.02 AII	1,3-dichloropropane	15179			2,4-dichloro-5-(toluene-4-sulphonamido)-1-naphthol
15151	29.02 AII	2,2-dichloropropane	15179			SEE: N-(6,8-dichloro-5-hydroxy-1-naphthyl)toluene-4-sulphonamide
15152	29.02 AII	1,3-dichloropropane	14106	29.27		alpha, alpha-dichloro-p-toluenitrile
15154	29.04 AV	1,3-dichloropropan-2-ol	15180	29.35 q		dichloro-1,3,5-triazinetriene
15153	29.04 AV	2,3-dichloropropan-1-ol	15181			potassium derivative
15155	29.02 AII	1,1-dichloropropene	15192			SEE: troclocene potassium (INN)
15156	29.02 AII	1,3-dichloropropene	15192			2,2-dichlorovinyl dimethyl phosphate
15157	29.02 AII	2,3-dichloropropene	15185	29.08 AI	b	SEE: dichlorvos (ISO)
14348	29.14 AXI	2,2-dichloropropionic acid	15187	29.02 C		2,2-dichlorovinyl ethyl ether
15158	29.14 AXI	2,3-dichloropropionic acid	15186	29.02 C		2,5-dichloro-p-xylene
15160	29.35 q	3,6-dichloropyridazine	15188	29.07 A		alpha, alpha'-dichloro-p-xylene
15161	29.35 q	2,3-dichloropyridine	15190			2,4-dichloro-3,5-xyleneol
15162	29.35 q	3,5-dichloropyridine				dichlorophenamide
15163	29.35 q	2,6-dichloropyrimidine	15191	29.16 D		SEE: diclofenamide (INN)
15164		2,4-dichloro-alpha-pyrimidin-5-ylbenzhydryl alcohol	15192	29.19 C		dichloroprop (ISO)
15164		SEE: triarimol (ISO)	25432	29.15 AI		dichlorvos (ISO)
15048	29.07 A	4,5-dichloropyrocatechol	13702	28.21		dichromium trioxide
15166	29.35 P	4,7-dichloroquinoline	13698	28.21		dichromium trioxide hydrate
15096	29.35 q	5,7-dichloroquinolin-8-ol	13705	28.38 AIV		dichromium tris(sulphate)
15167	29.35 q	2,3-dichloroquinoline	13706	28.35 AIII		dichromium trisulphide
15168	29.07 A	4,6-dichlororesorcinol	26516	28.47 F		dichromium triwolframate
15169	29.12	3,5-dichlorosalicylaldehyde	15193			1,6-dicinnamylideneamino)hexane
15087	29.35 q	3,6'-dichlorospiro(phthalide-3,9'-xanthene)	15190	29.36		SEE: N,N'-hexamethylenebis(cinnamylideneamine)
15170	29.15 AV	2,3-dichlorosuccinic acid	14977	29.25 AII		diclofenamide (INN)
18118	29.36	4-dichlorosulphamoylbenzoic acid	15194			dicloratrea (INN)
15171	29.36	3,5-dichlorosulphanilamide	13867	28.45 B		SEE: 2,6-dichloro-4-nitroaniline
15173		1-(2,5-dichloro-4-sulphophenyl)-3-methyl-5-pyrazolone	13826	28.24		dicobalt orthosilicate
15173		SEE: 2,5-dichloro-4-(3-methyl-5-oxo-2-pyrazolin-1-yl)benzenesulphonic acid	13827	28.38 AV		dicobalt trioxide, hydrated
15174	29.13 eII	1,3-dichlorotetrafluoroacetone	13828	28.35 AIII		dicobalt tris(sulphate)
15175		1,2-dichlorotetrafluoroethane				dicobalt trisulphide
		SEE: cryofluorane (INN)				

15195	29.05	BII	dicofol (ISO)	15237	29.22	EII	N,N'-dicyclohexyl-p-phenylenediamine
24559			dichophane	15237			dicyclohexyl phthalate
			SEE: clofenotane (INN)	15238	29.15	CIII	dicyclohexyl sebacate
13920	28.30	BI	dicopper chloride trihydroxide	15239	29.15	AIV	dicyclohexyl succinate
13997	29.16	AIV	dicopper citrate	15240	29.15	AV	dicyclohexyl sulphide
14006	28.43	B	dicopper hexacyanoferrate	15241	29.31	B	dicyclohexyl tartrate
14067	28.28	LI	dicopper oxide	15242	29.16	AIII	1,3-dicyclohexylurea
14044	28.40	BII	dicopper pyrophosphate	15243	29.25	BI	dicyclamine
14068	28.48	A	dicopper selenite	15244			SEE: dicycloverine (INN)
26520	28.38	AII	dicopper sulphate	15245			dicyclopentadiene
14070	28.35	AIII	dicopper sulphide				SEE: 3a,4,7,7a-tetrahydro-4,7-methanoindene
14069	28.37		dicopper sulphite	15246			dicyclopentadiene dioxide
14066	28.48	BV	dicopper tetraiodomercurate				SEE: 1,2:5,6-diepoxyhexahydro-4,7-methanoindan
15196	29.35	q	dicoumarol (INN)	15247			dicyclopentadienyliron
15763			di-o-cresylolpropane	15248			SEE: ferrocene
			SEE: 4,4'-isopropylidenedi-o-cresol				dicyclopentadienyltitanium dichloride
15197	29.25	AII	dicrotophos (ISO)				SEE: dichlorobis(eta-cyclopentadienyl)titanium
15209			dicyandiamide	16461			2-dicyclopentylacetoxylethyltriethylammonium bromide
			SEE: cyanoguanidine	16461			SEE: diponium bromide (INN)
15210			dicyandiamidine phosphate	16461			dicyclopentylamine
			SEE: amidinourea phosphate	15249	29.22	CII	dicyclopentyl ketone
15212			1,1'-dicyanoazocyclohexane	15250	29.13	BII	dicyclopentyl ketone
			SEE: azocyclohexane-1,1'-dicarbonitrile	15244	29.23	AII	dicycloverine (INN)
			1,4-dicyanobut-2-ene	15251	29.15	AII	didecyl adipate
15213			SEE: hex-3-enedinitrile	15252	29.22	AIII	didecylamine
15214			1,10-dicyanodecane	15253	29.24	B	didecylmethyllammonium bromide
23736			SEE: dodecanedinitrile	18136			didecyl ketone
			1,2-dicyanoethane				SEE: heneicosan-11-one
15215			SEE: succinonitrile	15254	29.15	CIII	didecyl phthalate
			di(2-cyanoethyl)amine	15255	29.31	B	didecyl sulphide
15219			SEE: 3,3'-iminodipropionitrile	13617	29.38	A	7,8-didehydrocholesterol
			1,9-dicyanonane	11296	29.35	q	2,3-didehydro-D-erythro-hexono-1,4-lactone
			SEE: undecanedinitrile	19347			3-(9,10-didehydro-6-methylergolin-8a-yl)-1,1-diethylurea
15223			2,6-dicyanopyridine	19347			SEE: lisuride (INN)
15225			SEE: pyridine-2,6-dicarbonitrile	23109	29.35	q	2,3-didehydro-3-O-sodio-D-erythro-hexono-1,4-lactone
			alpha,alpha'-dicyano-o-xylene	23109			hexono-1,4-lactone
15228	29.22	CII	SEE: o-phenylenediacetonitrile	15602	29.43	B	2,6-dideoxy-beta-D-ribohexopyranose
15229	29.15	AII	dicycloheptylamine	15256			di(diacylamino)ethane
15230	29.22	CII	dicyclohexyl adipate				SEE: N,N'-ethylenedi(diacetamide)
15231	29.35	q	dicyclohexylamine	15258			1,2-di(diallylamino)ethane
15231	29.35	q	1-(2-dicyclohexylaminoethyl)-1-methylpiperidinyl chloride				SEE: N,N',N'-tetraallylthylenediamine
15232	29.22	CII	dicyclohexylammonium chloride				
25887	29.15	AIV	dicyclohexylammonium nitrite				
15233	29.35	q	dicyclohexyl azelate				
15233	29.35	q	N,N'-dicyclohexylbenzothiazole-2-sulphenamide				
15234	29.26	BII	dicyclohexylcarbodiimide				
15235	29.01	BII	1,2-dicyclopentane				
15236	29.15	AI	dicyclohexyl oxalate				

15346		diethylacetal	15393	29.23	DV	2-diethylaminoethyl 4-amino-2-chlorobenzoate hydrochloride
15369	29.25	SEE: 1,1-diethoxyethane	15393			1-(2-diethylaminoethylamino)-4-(methyl)thioxanthene-9-one
15370	29.25	N,N-diethylacetamide	19313			SEE: lucanthone (INN)
17114		diethyl acetamidomalonnate	19313			2-diethylaminoethyl 3-amino-4-propoxybenzoate
		diethylacetic acid	22628			SEE: proxymetacaine (INN)
15371		SEE: 2-ethylbutyric acid	22628			2-diethylaminoethyl 4-amino-2-propoxybenzoate
		diethyl acetone-1,3-dicarboxylate	15395			SEE: propoxycaïne (INN)
15342		SEE: diethyl 3-oxoglutarate	15395			2-diethylaminoethyl 4-aminosalicylate
		diethyl acetylenedicarbamate	18759			SEE: hydroxyprocaine (INN)
		SEE: diethyl N,N'-ethanedithylenedicarbamate	18759			1-(2-diethylaminoethylamino)-4,6,8-trimethyl-5-azathioxanthone
		diethyl acetylsuccinate	15396			SEE: 6-(2-diethylaminoethylamino)-2,4,9-(trimethyl)thiochromeno(2,3-b)=pyridin-5-one
15372	29.16	diethyl adipate	15396	29.35	Q	6-(2-diethylaminoethylamino)-2,4,9-(trimethyl)thiochromeno(2,3-b)=pyridin-5-one
15373	29.15	diethyl allylisobutylmalonate	15396			2-diethylaminoethyl benzilate
15374	29.15	diethyl allylmalonate	15396			SEE: benactyzine (INN)
15375	29.15	diethyl aluminium chloride	11501			2-diethylaminoethyl bicyclohexyl-1-carboxylate
15376	29.34	diethylaluminium iodide	15244			SEE: dicycloverine (INN)
26057	29.34	diethylamine	15244			2-diethylaminoethyl bromide
15377	29.22	diethylamine hydrochloride	15244			SEE: 2-bromoethyldiethylammonium bromide
15426		SEE: diethylammonium chloride (diethylamino)acetone	12159			2-diethylaminoethyl chloride
15380	29.23	(diethylamino)acetone	12159			hydrochloride
19210		2-diethylaminoacet-2',6'-xylylide	13315			SEE: 2-chloroethyldiethylammonium chloride
		SEE: lidocaine (INN)	13315			2-diethylaminoethyl alpha-cyclohexylphenylacetate hydrochloride
15381	29.23	4-diethylaminobenzaldehyde	15397			SEE: drofenine hydrochloride (INN)
15419	29.28	4-diethylaminobenzenediazonium zinc chloride	15397			2-diethylaminoethyl alpha-cyclopentyl-alpha-2-thienylalcolate hydrochloride
15419		2-diethylaminobenzenesulphonic acid	21421	29.35	Q	SEE: adiphenine hydrochloride (INN)
15526	29.22	3-diethylaminobenzoic acid	21421			N-2-diethylaminoethylphedrine
15517	29.22	4-diethylaminobutyronitrile	15398			1-(2-diethylaminoethyl)-2-(4-ethoxybenzyl)-5-nitrobenzimidazole
15384	29.27	2-diethylaminoethanol	15398			SEE: etonitazene (INN)
15387	29.23	4-diethylamino-2-ethoxybenzenediazonium zinc chloride	15398			N-(2-diethylaminoethyl)-2-(4-methoxyphenoxy)acetamide
15390	29.28	6-(2-diethylaminoethoxy)-2-dimethylaminobenzoethiazole				
14660		SEE: dimazole (INN)				
14660		2-(2-diethylaminoethoxy)ethyl 2-ethyl-2-phenylbutyrate				
21245		SEE: oxeladin (INN)				
21245		2-(2-diethylaminoethoxy)ethyl 1-phenylcyclopentanecarboxylate				
25448		SEE: pentoxifyverine (INN)				
25448		4-(2-diethylaminoethoxy)stilbene ethiodide				
15391		SEE: triethyl(2-(4-styrylphenoxy)ethyl)ammonium iodide	15399	29.42	CVII	
15391		2-diethylaminoethylamine	17489			
15392		SEE: 2-aminoethyldiethylamine	17489			
22393		2-diethylaminoethyl 4-aminobenzoate	26005			
		SEE: procaine (INN)	26005			

15401	15401	SEE: mefexamide (INN)	15413	29.28	SEE: profenamine (INN)
15401	15401	2-diethylaminoethyl 3-methyl-2-phenylvalerate methobromide	15413		5-diethylaminotoluene-2-diazonium zinc chloride
		SEE: diethyl(methyl)(2-(3-methyl-2-phenylvaleryloxy)ethyl)ammonium bromide	10623	29.22 EII	4-diethylamino-o-toluidine
			10624	29.22 EII	4-diethylamino-o-toluidine hydrochloride
15402	29.25 BIII b	N-(2-diethylaminoethyl)-4-nitrobenzamide	25942	29.22 AII	diethylammonium acetate
15402			15425	29.22 AII	diethylammonium bromide
15403	29.25 BIII b	N-(2-diethylaminoethyl)-4-nitrobenzamide hydrochloride	15426	29.22 AII	diethylammonium chloride
15404			15427	29.22 AII	diethylammonium 4-(4-chloro-o-tolyl)oxy)butyrate
15404		2-diethylaminoethyl 2-phenylbutyrate	15428	29.22 AII	diethylammonium 4-(2,4-dichlorophenoxy)butyrate
		SEE: butetamide (INN)	15428		diethylammonium
12961		2-diethylaminoethyl 1-phenylcyclopentanecarboxylate	15429	29.31 B	diethyldithiocarbamate
12961			16947		diethylammonium 2,5-dihydroxybenzenesulphonate
21563		SEE: caramiphen (INN)	16947		SEE: etamsylate (INN)
21563		2-(2-diethylaminoethyl)-2-phenylglutarimide			diethylammonium iodide
		SEE: phenclutarimide (INN)	15430	29.22 AII	diethylammonium nitrate
25450		5-(2-diethylaminoethyl)-3-phenyl-1,2,4-oxadiazole	25943	29.22 AII	diethylammonium salicylate
25450			15431	29.22 AII	diethylammonium sulphate
26109	29.35 a	SEE: oxotamine (INN)	15432	29.22 AII	2,6-diethylaniline
26109		2-diethylaminoethyl phenyl= (piperidino)acetate	15434	29.22 DVI	N,N-diethylaniline
25233			15433	29.22 DVI	2,6-diethylanilinium chloride
25233		2-diethylaminoethyl 3-phenylsalicylate	15436	29.22 DVI	N,N-diethylanilinium chloride
		SEE: xenysalate (INN)	15435	29.22 DVI	N,N-diethylanilinium phosphate
15407		1-(2-diethylaminoethyl)reserpine	15437	29.22 DVI	diethyl azelate
		SEE: bietaserpine (INN)	15438	29.15 AIV b	diethyl azodiformate
25451		7-(2-diethylaminoethyl)theophylline	15439	29.28	diethyl benzamidomalonate
		SEE: etamiphyllin (INN)	15440	29.25 BIII b	1,4-diethylbenzene
10032	29.25 BIII b	4'-diethylamino-2'-methyllactanilide	15441	29.01 DVI	diethyl benzylmalonate
10032			15442	29.15 CIII	diethyl bis(2-hydroxyethyl)= aminomethylphosphonate
15411		1-diethylamino-4-methylaminobutane	15468	29.34 C	diethyl bromomalonate
		SEE: diethyl(4-methylaminobutyl)= amine	15468		N,N'-diethylbut-2-enenediamine
15412		1-diethylamino-2-methylaminoethane	15443	29.15 AV	diethyl butylethylmalonate
		SEE: diethyl(2-methylaminoethyl)= amine	15382	29.22 BII	diethyl sec-butylethylmalonate
			15444	29.15 AV	diethyl butylmalonate
15414	29.23 AII	5-diethylaminopentan-2-ol	15445	29.15 AV	N,N'-diethylbut-2-ynenediamine
15415	29.23 C	5-diethylaminopentan-2-one	15446	29.15 AV	diethylcadmium
15416	29.23 BII	2-diethylaminophenol	15383	29.22 BII	diethylcarbamide (INN)
15417	29.23 BII	3-diethylaminophenol	15449	29.35 a	diethylcarbamide dithydrogen citrate (INN)
15418	29.23 BII	4-diethylaminophenol	15450	29.35 a	diethylcarbamide chloride
15421	29.23 AII	1-diethylaminopropan-2-ol	15451	29.25 AII	diethylcarbinol
15420	29.23 AII	3-diethylaminopropan-1-ol	21408		SEE: pentan-3-ol
15422	29.27	3-diethylaminopropionitrile			diethyl carbonate
15545		2-diethylaminopropiophenone	15452	29.21 A	diethyl chloromalonate
		SEE: amfepramone (INN)	15453	29.15 AV	diethyl citraconate
16978		10-(2-diethylaminopropyl)= phenothiazine	15454	29.15 AV	
16978					

25730	29.21	BII	SEE: diethyl phosphonate	15411	SEE: methypylon (INN)
25730			0,0-diethyl hydrogen phosphorodithioate	15411	N,N-diethyl-N-methyltetraamethylenediamine
15508	29.16	AVIII a	diethyl 3-hydroxyglutarate		SEE: diethyl (4-methylaminobutyl)=amine
15509	29.29		N,N-diethylhydroxylamine	19736	diethyl (methyl) (2-(xanthen-9-ylcarbonyloxy)ethyl)ammonium bromide
15512			alpha,beta-diethyl-4-hydroxystilbene	19736	SEE: methanethelinium bromide (INN)
15512			SEE: 4-(alpha,beta-diethylstyryl)=phenol	15521	diethyl naphthalene-1,8-dicarboximidooxyphosphonate
18852			diethyl (2-(5-imino-3-phenyl-1,2,4-oxadiazolin-4-yl)ethyl)amine	15521	SEE: naftalofos (INN)
18852			SEE: imotamine (INN)	15522	N,N-diethyl-1-naphthylamine
15529	29.15	AV	diethyl isopentylmalonate	15523	N,N-diethyl-4-nitroaniline
14673			0,0-diethyl 0-2-isopropyl-6-methylpyrimidin-4-yl phosphorothioate	15524	diethyl (4-nitrobenzyl)ammonium bromide
14673			SEE: diazinon (ISO)	15524	diethyl 4-nitrophenyl phosphate
15581	29.25	AII	N,N-diethyl isovaleramide	25928	0,0-diethyl 0-4-nitrophenyl phosphorothioate
21410			diethyl ketone	21321	SEE: parathion (ISO)
19336			SEE: pentan-3-one	20992	diethylnitrosoamine
			N,N-diethyl lysergamide	15525	N,N-diethyl-4-nitrosoaniline
			SEE: lysergide (INN)	15526	N,N-diethyl orthanilic acid
25900	29.16	AII	diethyl malate		SEE: 2-diethylaminobenzenesulphononic acid
15513	29.15	AV	diethyl malonate	17194	diethyl oxalacetate
15514	29.15	AII	diethyl malonate	15527	diethyl oxalate
15386	29.31	B	diethyl-2-mercaptoethylammonium chloride	15528	N,N-diethyl oxamide
15386			diethyl mercury	11357	0,0-diethyl 4-oxobenzotriazin-3-ylmethyl phosphorodithioate
15515	29.33		diethyl mesoxalate	11357	SEE: azinphos-ethyl (ISO)
15516	29.16	CIII	N,N-diethylmetanilic acid	26116	0,0-diethyl 0-2-oxochromen-3-yl phosphorothioate
15517			SEE: 3-diethylaminobenzoic acid	26116	diethyl 3-oxoglutarate
15411	29.22	BII	diethyl (4-methylaminobutyl)amine	15371	diethyl peroxide
15412	29.22	BII	diethyl (2-methylaminoethyl)amine	25834	N,N-diethyl-m-phenetidine
19744			5,5-diethyl-1-methylbarbituric acid	15530	diethyl (2-phenothiazin-10-ylethyl)=amine
			SEE: metharbital (INN)	15333	SEE: diethazine (INN)
20267			diethylmethylcarbinol	15333	N,N-diethylphenylacetamide
15565			SEE: 3-methylpentan-3-ol	15531	diethyl (2-(6-(2-phenylacetamido)=phenicillanoyloxy)ethyl)ammonium iodide
15565			diethyl (1-methyl-3,3-di-2-thienylallyl)amine	21344	diethyl 4,4'-o-phenylenebis(3-thioallophanate)
15424	29.22	BII	SEE: diethylthiambutene (INN)	21344	SEE: thiophanate (ISO)
15424			diethyl (3-(1-methyldodecylamino)=propyl)amine	21344	N,N-diethyl-p-phenylenediamine
15401	29.24	B	diethyl (methyl) (2-(3-methyl-2-phenylvaleryloxy)ethyl)ammonium bromide	15344	SEE: 4-amino-N,N-diethylaniline
15401			diethyl methyl (phenyl)malonate	15344	diethyl phenylmalonate
15520	29.15	CIII	N,N-diethyl-4-methylpiperazine-1-carboxamide	15532	diethyl phenyl-2-pyridylmethylmalonate hydrochloride
15449			SEE: diethylcarbamazine (INN)	15536	
15449			3,3-diethyl-5-methylpiperidine-2,4-dione	15537	
20480				15537	
20480					

SEE: 2-(beta,beta-dithoxycarbonylphenethyl)pyridinium chloride	15564	29.25	BIII	B	N,N-diethyl-3,4,5,6-tetrahydrothalamine acid
diethyl phosphonate	15564				N,N-diethyl-N,N,N',N'-tetramethyl-2,2'-succinylidioxibis(ethylammonium) dichloride
diethyl phosphorochloridate	23822				SEE: suxethonium chloride (INN)
0,0-diethyl	23822				diethylthiambutene (INN)
phosphorochloridothioate	15565	29.35	Q		5,5-diethyl-2-thiobarbituric acid
diethyl phthalate	26038	29.31	B		diethylthiocarbamoyl chloride
diethyl phthalimidomalonate	15566	29.31	B		1,3-diethyl-2-thiourea
0,0-diethyl	15568	29.31	B		diethyltin dichloride
phthalimidophosphonothioate	15569	29.34	C		N,N-diethyl-m-toluamide
diethyl pimelate	15570	29.25	BIII	b	3,5-diethyltoluene
3,3-diethylpiperidine-2,4-dione	15571	29.01	DVII		N,N-diethyl-o-toluidine
2,2-diethylpropanediol	15572	29.22	DVII		N,N-diethyl-m-toluidine
diethylpropion	15573	29.22	DVII		N,N-diethyl-p-toluidine
SEE: amfepramone (INN)	15574	29.22	DVII		3,9-diethyl-3,6,9-triazaundecane
diethyl(propyl)amine	23975	29.22	BII		4,6-diethyl-1,3,5-triazin-2-yl isopropyl ether
diethyl propylmalonate	15547	29.35	Q		0,0-diethyl 0-3,5,6-trichloro-2-pyridyl phosphorothioate
0,0-diethyl 0-pyrazin-2-yl phosphorothioate	15547				SEE: chlorpyrifos (ISO)
3,3-diethylpyridine-2,4(1H,3H)-dione	15575				3,9-diethyltridecan-6-ol
diethyl pyrocarbonate	15576	29.04	AV		diethyl 2,4,6-trioxipimelate
diethyl sebacate	15577	29.16	CIII		1,1-diethylurea
diethyl sodium 1,2-bis(ethoxycarbonyl)vinyl oxide	15578	29.25	AII		1,3-diethylurea
SEE: sodium 1,2-bis(ethoxycarbonyl)vinyl oxide	15579	29.25	AII		N,N-diethylvaleramide
(E)-alpha,beta-diethylstilbene-4,4'-diol	15580	29.25	AII		N,N-diethylvanillamide
SEE: diethylstilbestrol (INN)	16946				SEE: etamivan (INN)
alpha,beta-diethylstilbene-4,4'-diyl dibutyrate	15583	29.34	C		diethylzinc
SEE: diethylstilbestrol dibutyrate (INN)	13170	29.35	Q		difenclozine hydrochloride (INN)
diethylstilbestrol (INN)	26048	29.34	A		difetarsone disodium (INN)
diethylstilbestrol dipropionate (INN)	15584	29.14	AXI		difluoroacetic acid
diethylstilbestrol dipropionate (INN)	15585	29.02	C		1,2-difluorobenzene
diethylstilbestrol dipropionate (INN)	15586	29.02	C		1,3-difluorobenzene
diethylstilbestrol dipropionate (INN)	15587	29.02	C		1,4-difluorobenzene
diethylstilbestrol dipropionate (INN)	15588	29.02	C		4,4'-difluorobiphenyl
4-(alpha,beta-diethylstyryl)phenol	17734				6-alpha,9-alpha-difluoro-11-beta,21-dihydroxy-16-alpha,17-alpha-isopropylidenedioxypregna-1,4-diene-3,20-dione
diethyl suberate	17734				SEE: fluocinolone acetate (INN)
diethyl succinate	15589	29.03	CII		1,5-difluoro-2,4-dinitrobenzene
2,3-diethylsuccinic acid	15590	29.02	AI		1,1-difluoroethane
N,N-diethylsulphanilic acid	15591	29.02	AI		1,1-difluoroethylene
diethyl sulphate	26170	29.39	DII		6-alpha,9-alpha-difluoro-11-beta,16-alpha,17-alpha,21-tetrahydroxypregna-1,4-diene-3,20-dione
diethyl sulphide	26170				1,4-diene-3,20-dione
diethyl sulphite	26170				6-alpha,9-alpha-difluoro-11-beta,17-alpha,21-trihydroxy-16-alpha-methylpregna-1,4-diene-3,20-dione
diethyl sulphone	17731				
diethyl tartrate	17731				
diethyl terephthalate	17731				
15507 29.21 BII					
15538 29.21 BII					
15539 29.21 BII					
15539 29.21 BII					
15540 29.15 CIII					
15541 29.26 AII					
15542 29.30					
15542					
15543 29.15 AV					
26112 29.35 Q					
15544 29.04 CI					
15545					
15548 29.22 AIII					
15549 29.15 AV					
24258 29.35 Q					
24258					
15550 29.35 Q					
15550					
15551 29.21 A					
15552 29.15 AIV					
15553					
23645					
23645					
25870					
25870					
23645 29.06 BV					
25870 29.14 AVII					
25870					
23647 29.14 AVI					
23647					
15512 29.06 AIV					
15554 29.15 AV					
15555 29.15 AV					
15556 29.15 AV					
15557 29.22 DVII					
15558 29.21 A					
15559 29.31 B					
15560 29.21 EII					
15561 29.31 B					
15562 29.16 AIII					
15563 29.15 CII					

15593	SEE: flumetasone (INN) 2,4-diformamidotoluene SEE: 4-methyl-N,N'-m-phenylenediformamide 1,2-diformyloxyethane SEE: ethylene diformate digallium trioxide 1,1-digeranyloxy-2-phenylethane diginatin diginin digitalin digitonin digitoxigenin SEE: 3-beta,14-dihydroxy-5-beta,14-beta-card-20(22)-enolide digitoxigenin 3-acetate SEE: 3-beta-acetoxy-14-hydroxy-5-beta,14-beta-card-20(22)-enolide digitoxigenin diacetate SEE: 3-beta,14-diacetoxy-5-beta,14-beta-card-20(22)-enolide digitoxin (INN) D-digitoxose SEE: 2,6-dideoxy-beta-D-ribohexopyranose diglycerol SEE: 3,3'-oxydi(propylene glycol) diglycollic acid SEE: oxydi(acetic acid) digol SEE: 2,2'-oxydiethanol digol diacetate SEE: oxydiethylene di(acetate) digold sulphide digold trioxide digold trisulphide digol monoacetate SEE: 2-(2-hydroxyethoxy)ethyl acetate digoxin (INN) diguaiacyl carbonate SEE: bis(2-methoxyphenyl) carbonate diguaniadinium carbonate 1,10-diguaniadinodecane carbonate SEE: 1,1'-decamethylenediguaniadinium carbonate 1,3-diguaniadinopropan-2-ol dihydrobromide SEE: 1,1'-(2-hydroxytrimethylene)=diguaniadinium dibromide	15623 29.15 CIII 15624 29.31 B 15625 29.08 AI 25694 29.21 A 15626 29.15 CIII 15627 29.15 AIV 15628 29.31 B 15629 29.22 AII 15630 29.08 AI 24633 15631 29.15 CIII 15632 29.15 AIV 15633 29.31 B 15634 29.31 B 15635 29.31 B 15636 29.35 Q 15637 29.35 Q 15636 18442 38.08 C 10230 29.35 Q 15640 29.01 DVI 15670 18768 29.23 E 18768 19863 29.23 AII 19863 19863 11577 29.01 DVI 14510 29.35 Q 14510 15641 29.01 CII 15642 15643 16206 16210 15647 29.42 AII 15648 29.42 AII 15649 29.42 AII 18446 15650 29.35 Q 15673	SEE: tridecan-7-one dihexyl phthalate dihexyl sebacate dihexyl sulphide dihexyl sulphone dihexyl sulphoxide dihydralazine (INN) dihydralazine sulphate (INN) 1,4-dihydrazinophthalazine SEE: dihydralazine (INN) dihydroabietyl alcohol 9,10-dihydroacridine 9,10-dihydroanthracene 1,4-dihydro-2,3-benzanthracene SEE: 5,12-dihydronaphthacene 3-(2,3-dihydro-1,4-benzodioxin-2-ylmethylamino)propan-1-ol 2,3-dihydro-1,4-benzodioxin-2-ylmethyl(3-methoxypropyl)ammonium chloride 2,3-dihydro-1H-benzo(e)indene 4,4'-(1,3-dihydro-2,1-benzoxazol-3-ylidene)diphenyl di(acetate) 7,7'-dihydro-beta-carotene dihydrocarveol SEE: p-menth-8-en-2-ol dihydrocarveyl acetate SEE: p-menth-8-en-2-yl acetate dihydrocitronellal SEE: 3,7-dimethyloctanal dihydrocitronellol SEE: 3,7-dimethyloctan-1-ol dihydrocodeine (INN) 7,8-dihydrocodeine 6-acetate 7,8-dihydrocodeine thiocyanate dihydrocodeinone SEE: hydrocodone (INN) 3,4-dihydrocoumarin dihydrocymase SEE: dihydronicotinamide-adenine dinucleotide
15594			
17899 28.28 N			
15595 29.10 B			
26185 29.41 A			
26186 29.41 A			
15596 29.41 A			
15597 29.41 A			
15598			
15599			
15600			
15601 29.41 A			
15602			
15281			
21269			
15604			
15607			
11338 28.49 CII			
11328 28.49 CII			
11330 28.49 CII			
15605			
15616 29.41 A			
15617			
18084 29.26 BII			
15618			
15622			
15622			

14458		7,8-dihydro-6-deoxymorphine	15659	29.38	A	22,23-dihydroergosteryl acetate, non-irradiated
15051	29.35	Q	15659			dihydroergotamine (INN)
18850			15660	29.42	CVII	dihydroergotamine mesilate (INN)
18850			15661	29.42	CVII	dihydroergotamine tartrate (INN)
14453			15662	29.42	CVII	dihydrocugenol
14453			15663			SEE: 5-propylguaiacol
10875			23859	28.13	IJ	dihydrogen trioxotellurate
10875			21328	29.44	C	4,6-dihydro-4-hydroxy-2H-furo(3,2-c)pyran-2-one
10875			18466			7,8-dihydro-14-hydroxymorphine
14448			13939	29.42	AII	SEE: hydromorphenol (INN)
14448			13939			7,8-dihydro-4-methoxy-6-methyl-1,3-dioxolo(4,5-q)isoquinolinium chloride
25453			14129	29.35	Q	1,2-dihydro-4-methoxymethyl-6-methyl-5-nitro-2-oxopyridine-3-carbonitrile
25453			14129			3,4-dihydro-2-methoxy-2-methyl-4-phenylpyrano(3,2-c)chromen-5-one
25454			14154	29.35	Q	3,4-dihydro-2-methoxy-2H-pyran
25454			15665	29.35	Q	10,11-dihydro-5-(3-methylaminopropylidene)dibenzo(a,d)=cycloheptene
25850	29.13	€II	21090			SEE: nortriptyline (INN)
25850			15666	29.23	AII	10,11-dihydro-5-(3-methylaminoprop-1-ynyl)dibenzo(a,d)cyclohepten-5-ol
15701	29.13	€II	15667	29.35	Q	3,4-dihydro-4-methyl-2-(2-methylprop-1-enyl)pyran
15871	29.35	Q	15667			7,8-dihydro-6-methylmorphine
15871			15668	29.42	AII	6-(4,5-dihydro-3-methyl-4-oxopyrazol-1-yl)toluene-3-sulphonic acid
15867			20209	29.35	Q	5,6-dihydro-5-methyluracil
15652	29.35	Q	20209			7,8-dihydromorphine
15653	29.35	Q	15686	29.35	Q	5,12-dihydronaphthalene
15654	29.35	Q	15669	29.42	AII	1,2-dihydronaphthalene
15654			15670	29.01	DVII	1,4-dihydronaphthalene
14571	29.35	Q	15671	29.01	DVII	dihydroneicotinamide-adenine dinucleotide
14571			15672	29.01	DVII	dihydroneicotinamide-adenine dinucleotide
16700			15673	29.35	Q	dihydroneicotinamide-adenine dinucleotide, disodium salt
15673			15674	29.35	Q	dihydroneicotinamide-adenine dinucleotide phosphate
15655	29.42	CVII	15674			dihydroneicotinamide-adenine dinucleotide phosphate, tetrasodium salt
15656	29.42	CVII	15675	29.35	Q	7,8-dihydro-6-0-nicotinoylcodeine
15657	29.42	CVII	15675			SEE: nicodicodeine (INN)
26284	29.38	BV	15676	29.35	Q	9,10-dihydro-1-nitro-9,10-dioxanthracene-2-carboxylic acid
26284			20769			
15658	29.38	A	25740	29.16	CIII	
15658			25740			

20809	1,3-dihydro-7-nitro-5-phenyl-1,4-benzodiazepin-2-one	15690	29.13	E	2',5'-dihydroxyacetophenone
20809	SEE: nitrazepam (INN)	15691	29.13	E	2',6'-dihydroxyacetophenone
10221	4,5-dihydro-5-oxo-3-furoic acid	10410	29.23	DV	dihydroxyaluminium glycinate
13065	1,4-dihydro-4-oxopyridine-2,6-dicarboxylic acid	25411	29.14	AIX b	dihydroxyaluminium palmitate
13065		15694	28.48	BIII	dihydroxyaluminium sodium carbonate
21929	9,10-dihydrophenanthrene	25487	38.19	U	dihydroxyaluminium stearate, crude
21929	2,3-dihydrophthalazine-1,4-dione	25486	29.14	AX	dihydroxyaluminium stearate, pure
15678	3,4-dihydro-2H-pyran	15695	29.13	DI	3-alpha,11-beta-dihydroxy-5-beta-androstan-17-one
15679	3,4-dihydro-2H-pyran-2-carbaldehyde	15695	29.13	F	1,4-dihydroxyanthraquinone
16999	3,4-dihydro-2H-pyran-2-yl ethyl ether	15698	29.13	F	1,5-dihydroxyanthraquinone
19460	1,2-dihydropyridazine-3,6-dione	15699			1,8-dihydroxyanthraquinone
15680	2,3-dihydroquercetin	15700	29.13	F	SEE: dantrol (INN)
	SEE: 2-(3,4-dihydroxyphenyl)-3,5,7-trihydroxychroman-4-one	15701			2,6-dihydroxyanthraquinone
14179	dihydroresorcinol	15701			4,5-dihydroxyanthraquinone-2,7-disulphonic acid
	SEE: cyclohexane-1,3-dione	15701			10-dioxanthracene-2,7-disulphonic acid
26232	dihydrostreptomycin (INN)	15702	29.23	E	3,4-dihydroxyanthraquinon-2-ylmethyliminodi(acetic acid)
15681	dihydrostreptomycin hydrochloride (INN)	16715			1,8-dihydroxyanthrone
26135	dihydrostreptomycin pantothenate (INN)	14679	29.28		SEE: dithranol (INN)
26135		14679			3,3'-dihydroxy-4,4'-azodi-(naphthalene-1-sulphonic acid)
15682	dihydrostachysterol (INN)	15703	29.11	EII	2,4-dihydroxybenzaldehyde
15683	dihydroterpinyl acetate	15704	29.11	EII	3,4-dihydroxybenzaldehyde
15684	SEE: p-menthan-8-yl acetate	15705	29.25	BIII	2,4-dihydroxybenzamide
15685	2,5-dihydrothiophene 1,1-dioxide	15706	29.07	B	4,5-dihydroxybenzene-1,3-disulphonic acid
24214	4,5-dihydro-5-thioxo-1H-triazolo(4,5-d)pyrimidin-7(6H)-one	15707	29.07	B	2,5-dihydroxybenzenesulphonic acid
24214	5,6-dihydrothymine	15708	29.16	BVI	2,3-dihydroxybenzoic acid
15686	SEE: 5,6-dihydro-5-methyluracil	15709	29.16	BVI	2,4-dihydroxybenzoic acid
18452	3,4-dihydro-6-trifluoromethyl-1,2,4-benzothiadiazine-7-sulphonamide 1,1-dioxide	15710			2,5-dihydroxybenzoic acid
18452		15711	29.16	BVI	SEE: gentisic acid (INN)
25839	2,3-dihydro-2,2,6-trimethylbenzaldehyde	15712	29.16	BVI	2,6-dihydroxybenzoic acid
25839		15713	29.16	BVI	3,4-dihydroxybenzoic acid
24194	5,6-dihydro-2,4,6-trimethyl-1,3,5-dithiazine	15714	29.13	E	3,5-dihydroxybenzoic acid
24194		15715	29.13	F	2,4-dihydroxybenzophenone
15687	1,2-dihydro-2,2,4-trimethyl-1-nitrosoquinoline	10830	29.23	E	2,5-dihydroxy-p-benzoquinone
25784	1,2-dihydro-2,2,4-trimethyl-1-nitrosoquinoline	10630			1-(3,4-dihydroxybenzoyl)=ethylammonium chloride
25784	triethylquinoline	18440	29.13	DII	(-)-2-(3,4-dihydroxybenzyl)alanine
15675	dihydrotriphosphopyridine nucleotide	18440			SEE: methyl dopa (INN)
15675		15718			2,2'-dihydroxy-2,2'-biindan-1,1',3',3'-tetraone
	SEE: dihydronicotinamide-adenine dinucleotide phosphate	10321	29.25	BII	2,5-dihydroxybiphenyl
15688	1,3-dihydroxyacetone	10321			SEE: biphenyl-2,5-diol
15689	2',4'-dihydroxyacetophenone	10321			5,5'-dihydroxy-5,5'-bipyrimidinehexaone

12684	29.13 E	2°,4°-dihydroxybutyrophene	15737	4,4°-dihydroxydiphenylamine
15598	29.35 Q	3-beta,14-dihydroxy-5-beta,14-beta-card-20(22)-enolide	18319	SEE: 4,4°-iminodiphenol
15722	29.16 AVIII b	3-alpha,6-alpha-dihydroxy-5-beta-cholan-24-oic acid	15752	2,4-dihydroxy-N-(2-hydroxyethyl)=benzamide
15723	29.16 AVIII b	3-alpha,7-alpha-dihydroxy-5-beta-cholan-24-oic acid	15753	2,5-dihydroxy-N-(2-hydroxyethyl)=benzamide
14424	29.16 AVII	3-alpha,12-alpha-dihydroxy-5-beta-cholan-24-oic acid	15754	3,5-dihydroxy-N-(2-hydroxyethyl)=benzamide
15724	29.16 AVIII b	3-alpha,12-alpha-dihydroxy-5-beta-chol-8(14)-en-24-oic acid	10397	4,5-dihydroxy-2-hydroxymethyl-1,3,=6,8-tetranitroanthraquinone
15725	29.16 BVI	3,4-dihydroxycinnamic acid	21304	(S)-2,4-dihydroxy-N-(3-hydroxypropyl)-3,3-dimethylbutyramide
13333	29.16 BVI	5-O-(3,4-dihydroxycinnamoyl)-L-quinic acid	15733	4,4°-dihydroxy-7,7°-iminodi-(naphthalene-2-sulphonic acid)
14350	29.35 Q	7,8-dihydroxycoumarin	15733	2,6-dihydroxyisonicotinamide
22844	29.13 OI b	5,6-dihydroxycyclohex-5-ene-1,2,3,4-tetraone	13779	2,6-dihydroxyisonicotinic acid
11292	29.34 A	6,6°-dihydroxy-3,3°-diarsene-1,2-diyl dianilinium dichloride	13780	dihydroxymaleic acid
24307	29.35 Q	4,4°-dihydroxy-3,3°-diisopropyl-6,=6°-dimethyl(1,3-dihydro-3-oxoisobenzofuran-1-ylidene)bis(oxophenylmethylenenitrilo)tetra-(acetic acid)	15755	3,4-dihydroxymandelic acid
15729	29.13 E	2,2°-dihydroxy-4,4°-dimethoxybenzophenone	15757	2,2°-dihydroxy-4-methoxybenzophenone
20607	29.25 BIII b	3,3°-dihydroxy-N,N°-(3,3°-dimethoxybiphenyl-4,4°-diyl)di-2-naphthamide	22903	SEE: dioxybenzone (INN)
15731		4,4°-dihydroxy-3,3°-dimethylbiphenyl	17908	4°,5-dihydroxy-7-methoxyflavone
15731		SEE: 3,3°-dimethylbiphenyl-4,4°-diol	19900	1,7-dihydroxy-3-methoxyxanthene-9-one
13957	29.35 Q	4,4°-dihydroxy-5,5°-dimethyl(1,3-dihydro-3-oxoisobenzofuran-1-ylidene)bis(omega-phenylenitrilo)tetra-(acetic acid)	21271	3°,4°-dihydroxy-2-(methyllamino)=acetophenone
15732	29.13 OI b	2,6-dihydroxy-2,6-dimethylheptan-4-one	21271	SEE: adrenalone (INN)
15733		5,5°-dihydroxy-2,2°-dinaphthylamine-7,7°-disulphonic acid	15758	4,17-beta-dihydroxy-17-alpha-methylandrost-4-en-3-one
15733		SEE: 4,4°-dihydroxy-7,7°-iminodi-(naphthalene-2-sulphonic acid)	13733	SEE: oxymesterone (INN)
15736		2,2°-dihydroxy-1,1°-dinaphthylmethane-3,3°-dicarboxylic acid	25846	1,6-dihydroxy-3-methylanthraquinone
15736		SEE: 3,3°-dihydroxy-4,4°-methylenedi(2-naphthoic acid)	25846	1,8-dihydroxy-3-methylanthraquinone
14675	29.28	3,3°-dihydroxy-7,7°-dinitro-4,4°-azodi(naphthalene-1-sulphonic acid)	17929	16-alpha,17-dihydroxy-alpha-methylbenzylidenedioxypogesterone
14675			15736	6,7-dihydroxy-4-methylcoumarin
			21275	3,3°-dihydroxy-4,4°-methylenedi(2-naphthoic acid)
			21275	3,14-dihydroxy-N-methyl-4,5-epoxymorphinan-6-one
			17929	SEE: oxymorphone (INN)
			17929	(3S,3aS,4S,4aS,6S,8aR,8bR,11S)-6,11-dihydroxy-3-methyl-12-methylene-2-oxo-4a,6-ethano-3,8b-prop-1-enoperhydroindeno(1,2-b)furan-4-carboxylic acid
			15761	1,4-dihydroxy-2-methylnaphthalene di(calcium phosphate)
			15761	SEE: dicalcium 2-methyl-1,4-naphthylene bis(phosphate)

25844	29.13	DI	11-beta,21-dihydroxy-6-alpha-	18715	29.23	E	beta,4,4-dihydroxyphenethylammonium
25844		b	methylpregna-4,17(20)-dien-3-one	18715			hydrogen tartrate
25857	29.14	AI	11-beta,21-dihydroxy-6-alpha-	15799	29.23	BII	3,4-
25857		c4	methylpregna-4,13(17)-dien-3-one	15799			dihydroxyphenethylmethylammonium
15765	29.13	DI	acetate	15799			chloride
15765		b	5,11-alpha-dihydroxy-6-beta-methyl-	10097	29.14	AI	2,3-dihydroxyphenyl acetate
15765		b	5-alpha-pregnane-3,20-dione	10107	29.14	AI	2,6-dihydroxyphenyl acetate
15766	29.14	AI	17-alpha,21-dihydroxy-16-alpha-	15794	29.16	BVI	(2,5-dihydroxyphenyl)acetic acid
15766		c4	methylpregna-1,4,9(11)-triene-3,20-	15795	29.23	E	3-(3,4-dihydroxyphenyl)-DL-alanine
15766			dione 21-acetate	10849	29.23	BII	2,6-dihydroxyphenylammonium
15767	29.13	DI	17-alpha,21-dihydroxy-16-alpha-	10849			chloride
15767		b	methylpregn-4-ene-3,20-dione	21667	29.34	C	dihydroxy(phenyl)borane
15768	29.14	AI	3-beta,17-alpha-dihydroxy-6-	13026	29.35	Q	2-(3,4-dihydroxyphenyl)chroman-3,5,=
15768		c4	methylpregn-5-en-20-one	13026			7-triol
25862	29.14	AI	17-alpha,21-dihydroxy-16-alpha-	19894	29.23	E	(+)-1-(3,4-dihydroxyphenyl)-2-
25862		c4	methyl-11-alpha-(toluene-4-	19894			dimethylaminoethanol
25862			sulphonato)-5-alpha-pregnane-3,20-	19894			ethylmethylamine
25862			dione 21-acetate	15798			SEE: 4-(2-methylaminoethyl)=
20492	29.35	Q	beta,delta-dihydroxy-beta-methyl-				pyrocatechol
20492			delta-valerolactone	10633	29.23	E	2-(3,4-dihydroxyphenyl)-2-hydroxy-1-
15775			1,3-dihydroxynaphthalene	10633			methylethylammonium chloride
15781	29.07	B	SEE: naphthalene-1,3-diol	15801			di(2-hydroxyphenyl)imino)ethane
15781			3,6-dihydroxynaphthalene-2,7-				SEE: 2,2'-
15782	29.07	B	disulphonic acid				ethanediyli denedinitrilodiphenol
15782			4,5-dihydroxynaphthalene-2,7-	19021			1-(3,4-dihydroxyphenyl)-2-
15782			disulphonic acid	19021			isopropylaminobutan-1-ol
15783	29.07	B	6,7-dihydroxynaphthalene-2-				SEE: isoetarine (INN)
15783			sulphonic acid	19027			1-(3,4-dihydroxyphenyl)-2-
15784	29.13	F	5,8-dihydroxy-1,4-naphthoquinone	19027			isopropylaminoethanol
15787			4,6-dihydroxy-5-nitropyrimidine				SEE: isoprenaline (INN)
			SEE: 5-nitropyrimidine-4,6-diol				1-(3,5-dihydroxyphenyl)-2-
15788	29.13	E	2,2'-dihydroxy-4-	21217			isopropylaminoethanol
15788			octyloxybenzophenone	21217			SEE: orciprenaline (INN)
15789	29.13	E	3,17-beta-dihydroxyoestra-1,3,5(10)-				1-(3,4-dihydroxyphenyl)-2-
15789			trien-16-one				methylaminoethanol SEE UNDER:
15790	29.14	AI	3,16-beta-dihydroxyoestra-1,3,5(10)-				adrenaline
15790		c4	trien-17-one di(acetate)				1-(3,4-dihydroxyphenyl)-2-=
26180			4,17-beta-dihydroxyoestr-4-en-3-one	25978	29.23	E	(methylamino)propan-1-ol
			SEE: oxabalone (INN)	25978			1-(3,4-dihydroxyphenyl)-2-(alpha-
10320	29.25	BII	5,5-	22618			methyl-3,4-
10320		c	dihydroxyperhydropyrimidinetrione	22618			methylenedioxyphenethylamino)ethanol
15791	29.23	E	3,4-dihydroxyphenacylammonium	22618			SEE: protokylol (INN)
15791			hydrogen tartrate				dihydroxyphenylpropanolamine
15792			3,4-dihydroxyphenacyl chloride	10632			SEE: 2-amino-1-(3,4-
			SEE: 2-chloro-3',4'-				dihydroxyphenyl)propan-1-ol
			dihydroxyacetophenone				2-(3,4-dihydroxyphenyl)-3,5,7-
17054	29.23	E	3,4-dihydroxyphenacyl(ethyl)=	15680	29.35	Q	trihydroxychroman-4-one
17054			ammonium chloride	15680			N-(N'-1-(dihydroxyphosphinyl)=
15793	29.35	Q	4,7-dihydroxy-1,10-phenanthroline	13949			amidino)sarcosine
15793			hydrochloride	13949			

22736	29.19	C	SEE: phosphocreatine	15828	29.13	DI	b	3-alpha,17-alpha-dihydroxy-5-beta-
22736			2-(dihydroxyphosphinyloxy)acrylic acid	15823	29.13	DI	b	pregnan-20-one
22736	29.22	CI	2-(dihydroxyphosphinyloxy)acrylic acid, tri(cyclohexyl)ammonium salt	15823				3-alpha,20-beta-dihydroxy-5-beta-pregnan-11-one
22738			3-dihydroxyphosphinyloxyglyceric acid	15824	29.13	DI	b	3-beta,17-alpha-dihydroxy-5-alpha-pregnan-20-one
21888	29.19	C	4,5-dihydroxyphthalic acid	15830	29.14	AII	c4	3-alpha,17-alpha-dihydroxy-5-beta-pregnan-20-one 3-acetate
15808	29.16	BVI	3,6-dihydroxyphthalimide	15830				3-alpha,20-beta-dihydroxy-5-beta-pregnan-11-one 3-acetate
15809	29.26	AII	3,6-dihydroxyphthalonitrile	15829	29.14	AII	c4	3-alpha,11-alpha-dihydroxy-5-beta-pregnan-20-one di(acetate)
15810	29.27		dihydroxyipalic acid	15832	29.14	AII	c4	3-alpha,20-beta-dihydroxy-5-beta-pregnan-11-one di(acetate)
15769			SEE: 2,2-bis(hydroxymethyl)propanoic acid	15831	29.14	AII	c4	3-alpha,20-beta-dihydroxy-5-beta-pregnan-11-one di(acetate)
14447			11-beta,17-alpha-dihydroxypregna-1,4-diene-3,20-dione	15831				3-alpha,20-beta-dihydroxy-5-beta-pregnan-11-one di(acetate)
14447			SEE: deprodone (INN)	15833	29.14	AII	c4	3-beta,16-alpha-dihydroxy-5-beta-pregnan-20-one di(acetate)
15811	29.14	AII	17-alpha,21-dihydroxypregna-4,9(11)-diene-3,20-dione 21-acetate	15834	29.13	DI	b	11-beta,21-dihydroxypregna-1,4,17(20)-trien-3-one
15811			17-alpha,21-dihydroxypregna-1,4-diene-3,11,20-trione	15835	29.13	DI	b	11-beta,17-alpha-dihydroxypregna-4-ene-3,20-dione
22354			SEE: prednisone (INN)	15835				11-beta,21-dihydroxypregna-4-ene-3,20-dione
15812	29.13	DI	11-beta,21-dihydroxypregna-4,17(20)-dien-3-one	13922				SEE: corticosterone
15812			11-beta,21-dihydroxypregna-4,13(17)-dien-3-one 21-acetate	13935				17-alpha,21-dihydroxypregna-4-ene-3,20-dione
25861	29.14	AII	3-beta,17-alpha-dihydroxy-5-beta-pregnan-11,20-dione	15836	29.14	AII	c4	SEE: cortodoxone (INN)
15816	29.13	DI	11-alpha,17-alpha-dihydroxy-5-beta-pregnan-3,20-dione	15836				11-alpha,17-alpha-dihydroxypregna-4-ene-3,20-dione 11-acetate
15816			11-alpha,17-alpha-dihydroxy-5-beta-pregnan-3,20-dione	15837	29.14	AII	c4	17-alpha,21-dihydroxypregna-4-ene-3,20-dione 21-acetate
15813	29.13	DI	11-beta,17-alpha-dihydroxy-5-beta-pregnan-3,20-dione	15837				17-alpha,21-dihydroxypregna-4-ene-3,20-dione
15814	29.13	DI	17-alpha,21-dihydroxy-5-beta-pregnan-3,20-dione	13933				SEE: cortisone (INN)
15815	29.13	DI	pregnan-3,20-dione	15839	29.13	DI	b	3-beta,17-alpha-dihydroxypregna-5-ene-20-one
15815			pregnan-3,20-dione	15839				20-beta,21-dihydroxypregna-4-ene-3-one
15819	29.14	AII	3-beta,17-alpha-dihydroxy-5-beta-pregnan-11,20-dione 3-acetate	15838	29.13	DI	b	3-beta,16-beta-dihydroxypregna-5-ene-20-one 3-acetate
15817	29.14	AII	11-alpha,21-dihydroxy-5-beta-pregnan-3,20-dione 11-acetate	15840	29.14	AII	c4	3-beta,17-alpha-dihydroxypregna-5-ene-20-one 3-acetate
15818	29.14	AII	17-alpha,21-dihydroxy-5-beta-pregnan-3,20-dione 21-acetate	15841	29.14	AII	c4	3-beta,21-dihydroxypregna-5-ene-20-one 21-acetate
15820	29.14	AII	pregnan-3,20-dione di(acetate)	15842	29.14	AII	c4	3-alpha,20-dihydroxy-5-beta-pregnan-17(20)-en-11-one di(acetate)
15821	29.14	AII	17-alpha,21-dihydroxy-5-beta-pregnan-3,11,20-trione 21-acetate	15843	29.14	AII	c4	3-beta,11-alpha-dihydroxy-5-alpha-pregna-16-en-20-one di(acetate)
15822	29.14	AVI	pregnan-3,11,20-trione 21-acetate	15845	29.14	AII	c4	3-beta,21-dihydroxypregna-5-ene-20-one di(acetate)
15825	29.13	DI	3-alpha,6-alpha-dihydroxy-5-beta-pregnan-20-one	15845				7-(2,3-dihydroxypropyl)theophylline
15826	29.13	DI	3-alpha,11-alpha-dihydroxy-5-beta-pregnan-20-one	15844	29.14	AII	c4	
15826			3-alpha,11-beta-dihydroxy-5-beta-pregnan-20-one	16615				
15827	29.13	DI	pregnan-20-one					

15853	SEE: diprophyllyl (INN)	15873	29.02	AIV	1,2-diiodopentane
25231	2,6-dihydroxypyridine	15874	29.02	AIV	2,3-diiodopentane
25231	SEE: pyridine-2,6-diol	21693	29.34	A	diiodo(phenyl)arsine
15858	4,8-dihydroxyquinoline-2-carboxylic acid	15875	29.02	AIV	1,3-diiodopropane
15859	9,10-dihydroxystearic acid	15877	29.04	AV	1,3-diiodopropan-2-ol
15860	2,2'-dihydroxy-4'-sulpho-1,1'-azonaphthalene-3-carboxylic acid	15876	29.04	AV	2,3-diiodopropan-1-ol
13728	dihydroxytartaric acid	18990			3,5-diiodo-4-pyridone
13728	SEE: tetrahydroxysuccinic acid	18558	29.35	q	SEE: iopydone (INN)
13728	1,8-dihydroxy-2,4,5,7-tetranitroanthraquinone	15879	29.16	BVI	5,7-diiodoquinolin-8-ol
15861	2,4-dihydroxythiazol-5-ylacetic acid	15880	29.23	E	3,5-diiodosalicylic acid
21215	3,5-dihydroxytoluene	15881	29.23	E	3,5-diiodothyronine
16857	SEE: 5-methylresorcinol	19001	28.49	CII	3,5-diiodo-L-tyrosine
16857	2,5-dihydroxy-3-undecyl-p-benzoquinone	25532	28.49	CII	diiridium trioxide
12994	4,4'-dihydroxy-7,7'-ureylenedi-(naphthalene-2-sulphonic acid)	25706	28.47	F	diiridium tris(sulphate)
12994	2-(3,6-dihydroxyxanthen-9-yl)-benzoic acid	17647	29.16	AII	diiron strontium tetraoxide
17748	2,5-dihydroxy-m-xylene	17659	29.15	AI	diiron trimaleate
16280	SEE: 2,6-dimethylhydroquinone	17660	28.23		diiron trioxalate
18868	diindium trioxide	17639	28.23		diiron trioxide
26539	diindium triselenide	17629	28.47	BI	diiron trioxide, hydrated
18870	diindium tris(sulphate)	17629	28.47	BI	diiron tris(chromate)
18871	diindium trisulphide	17637	29.19	C	diiron tris(glycerophosphate)
18907	diiodine pentaoxide	17682	28.38	AVI	diiron tris(sulphate)
15864	3,5-diiodoanthranilic acid	17684	29.16	AIII	diiron tritartarate
15865	1,2-diiodobenzene	26529	28.47	E	diiron zinc tetraoxide
15866	1,4-diiodobenzene	14859	29.15	AII	diisobutyl adipate
15867	diiodochelidamic acid	14861	29.34	C	diisobutylaluminium hydride
15868	SEE: 1,4-dihydro-3,5-diiodo-4-oxopyridine-2,6-dicarboxylic acid	14863	29.22	AIII	diisobutylamine
24056	1,10-diiododecane	14866	29.23	AII	2-diisobutylaminoethanol
18558	diiodoform	14871	29.22	AIII	diisobutylammonium bromide
18558	SEE: tetraiodoethylene	14873	29.22	AIII	diisobutylammonium chloride
15869	diiodohydrin SEE: diiodopropanol	14875	29.15	AIV	diisobutyl azelate
15870	diiodohydroxyquinoline	14898	29.15	AV	diisobutyl fumarate
15871	diiodomethane	16141			diisobutyl ketone
15871	SEE: 5,7-diiodoquinolin-8-ol	14912	29.15	AV	SEE: 2,6-dimethylheptan-4-one
15871	2,3-diiodo-2-methylbutane	20991	29.22	AIII	diisobutyl maleate
15871	diiodo-1-methylchelidamic acid	14918	29.15	AI	diisobutyl nitrosoamine
15871	SEE: 1,4-dihydro-3,5-diiodo-1-methyl-4-oxopyridine-2,6-dicarboxylic acid	14931	29.15	CIII	diisobutyl oxalate
15872	2,6-diiodo-4-nitroaniline	14938			diisobutyl phthalate
15878	3,5-diiodo-4-oxo-1-pyridylacetic acid	14940	29.15	AV	diisobutyl sodium-sulphosuccinate
15878		14949	29.16	AIII	SEE: sodium 1,2-diisobutoxycarbonyl ethanesulphonate
15878		14959	29.34	C	diisobutyl succinate
15878		14961	29.34	C	diisobutyl tartrate
15878		14964	29.34	C	diisobutyltin dilaurate
15878		15198			diisobutyltin maleate
15878		15203			diisobutyltin oxide
15878					1,4-d-diisocyanatobenzene
15878					SEE: p-phenylene diisocyanate
15878					1,6-diisocyanatohexane
15878					SEE: hexamethylene diisocyanate

25896	29..15	CIII	di-''isoderyl'' phthalate	16659	29..15	AIV	diisopropyl sebacate
25897	29..15	CIII	di-''isononyl'' phthalate	16661	29..15	AV	diisopropyl succinate
16468	29..22	AIII	diisopentylamine	16663	29..31	B	diisopropyl sulphide
16470	29..22	AIII	diisopentylammonium chloride	16666	29..16	AIII	diisopropyl tartrate
16471	29..21	A	diisopentyl carbonate	16668	29..31	B	1,3-diisopropyl-2-thiourea
16476	29..08	AI	diisopentyl ether	16669			diisopropylxanthoden disulphide
16201		b	diisopentyl ketone				SEE: 0,0''-diisopropyl dithiobis=
			SEE: 2,8-dimethylnonan-5-one				(thioformate)
16479	29..15	AI	diisopentyl oxalate	21253			dikequlac
16483	29..15	CII	diisopentyl phthalate				SEE: 2,3:4,6-di-0-isopropylidene-
16487	29..15	AV	diisopentyl succinate				alpha-L-xyllo-2-hexulofuranosonic acid
16489	29..31	B	diisopentyl sulphide	15882			diketen
16492	29..31	B	diisopentyl sulphone				SEE: but-3-en-3-olide
16495	29..16	AIII	diisopentyl tartrate				diketo- SEE: dioxo-
16619	29..15	AII	diisopropyl adipate	19059	29..35	Q	dilactide
16621	29..22	AIII	diisopropylamine	19079	29..14	AXI	dilauroyl peroxide
16624	29..27		4-diisopropylaminobutyronitrile	19097	28..47	BI	dilead chromate oxide
16625	29..23	AII	2-diisopropylaminoethanol	19143	28..30	BI	dilead dichloride oxide
16626			diisopropylaminoethylamine	19144	28..30	C	dilead diiodide oxide
16627	29..35	Q	SEE: 2-aminoethyl-diisopropylamine	19113	28..43	B	dilead hexacyanoferrate
16627			2-diisopropylaminoethyl 10-thia-1,9-	19152	28..40	BII	dilead pyrophosphate
16627			diazanthracene-9-thiocarboxylate	19238	29..45		dilithium acetoxyphosphonate
26114			hydrochloride	19237	29..34	C	dilithium acetylide
26114			2-diisopropylaminoethyl xanthene-9-	19238			dilithium acetylphosphate
			carboxylate				SEE: dilithium acetoxyphosphonate
16632	29..01	DVII	SEE: propantheline (INN)	19263	29..19	C	dilithium glycerophosphate
16633	29..08	C	diisopropylbenzene	19251	28..49	CII	dilithium hexachloroplatinate
16634	29..35	Q	diisopropylbenzene hydroperoxide	19278	28..45	B	dilithium metasilicate
16634			N,N-diisopropylbenzothiazole-2-	19283	29..15	AI	dilithium oxalate
16634			sulphenamide	19284	28..28	B	dilithium oxide
16716	29..21	BII	5,5''-diisopropyl-2,2''-	19296	29..15	AV	dilithium succinate
16716			dimethylbiphenyl-4,4''-diyl	19298	29..16	AIII	dilithium tartrate
16716			dithypoiodite	19299	28..46	AII	dilithium tetraborate
16669	29..31	B	0,0''-diisopropyl dithiobis=	19254	28..49	CII	dilithium tetracyanoplatinate
			(thioformate)	19303	28..47	F	dilithium wolframate
16646	29..08	AI	diisopropyl ether	19279	28..47	F	dilithium zirconium trioxide
16648	29..10	B	2,3:4,5-di-0-isopropylidene-fructose	15883			dilituric acid
21253	29..16	D	2,3:4,6-di-0-isopropylidene-alpha-L-				SEE: 5-nitrobarbituric acid
21253			xyllo-2-hexulofuranosonic acid	19412	28..30	BII	dimagnesium dichloride oxide
16649	29..10	B	2,3:4,6-di-0-isopropylidenesorboside	19424	28..48	BV	dimagnesium dipotassium tris=
16234			diisopropyl ketone	19424			(sulphate)
			SEE: 2,4-dimethylpentan-3-one	19377	28..43	B	dimagnesium hexacyanoferrate
22440			diisopropyl (methyl) (2-xanthene-9-	19392			dimagnesium hydrogen D-ribose 5-
22440			ylcarbonyloxyethyl)ammonium bromide	19392			phosphate 1-pyrophosphate
			SEE: propantheline bromide (INN)				SEE: D-ribofuranosyl dimagnesium
16652	29..15	AI	diisopropyl oxalate				hydrogen 5-phosphate pyrophosphate
16654	29..06	AIV	2,6-diisopropylphenol	26552	28..57	D	dimagnesium silicide
16647	29..21	EII	diisopropyl phosphonate	19448	28..47	F	dimagnesium titanium tetraoxide
16836	29..21	EII	diisopropyl phosphorofluoridate	19473			dimanganese decacarbonyl
16656	29..15	CIII	diisopropyl phthalate				SEE: decacarbonyldimanganese

26521	28.22	B	dimanganese heptaoxide	15905	29.13	E	2,5'-dimethoxyacetophenone
19500	28.43	B	dimanganese hexacyanoferrate	15906	29.23	BII	2,4'-dimethoxyaniline
19522	28.40	BII	dimanganese pyrophosphate	15907	29.23	BII	2,5'-dimethoxyaniline
26522	28.22	E	dimanganese trioxide	15908	29.11	EII	2,3-dimethoxybenzaldehyde
19486	28.38	AVIII	dimanganese tris(sulphate)	15909	29.11	EII	2,4'-dimethoxybenzaldehyde
16203	29.22	AI	dimantane (INN)	15910	29.11	EII	2,5'-dimethoxybenzaldehyde
14660	29.35	Q	dimazole (INN)	25160			3,4'-dimethoxybenzaldehyde
15884			dimedone	15911			SEE: veratraldehyde
			SEE: 5,5'-dimethylcyclohexane-1,3-dione				1,2-dimethoxybenzene
15885	29.30		dimefox (ISO)	15912	29.08	AI	SEE: veratrole
15886	29.42	CVII	dimenhydrinate (INN)	15913	29.08	AI	1,3-dimethoxybenzene
15887	29.23	AI	dimenoxadol (INN)	11737			1,4'-dimethoxybenzene
15888	29.23	AI	dimephtanol (INN)	11737			4,4'-
16026	29.23	AI	dimepranol (INN)				dimethoxybenzhydrylidenebenzylamine
15889	29.31	B	dimercaprol (INN)				SEE: benzyl(4,4'-
16952			1,2-dimercaptoethane	14665	29.23	BI	dimethoxybenzhydrylidene)amine
			SEE: ethane-1,2-dithiol	11185	29.13	E	3,3'-dimethoxybenzidine
15892	29.31	B	(+)-6,8-dimercaptooctanamide	15915	29.16	D	4,4'-dimethoxybenzil
15889			2,3-dimercaptopropan-1-ol	15916	29.16	D	2,3-dimethoxybenzoic acid
			SEE: dimercaprol (INN)	15917	29.16	D	2,4'-dimethoxybenzoic acid
15893			2,4-dimercaptopyrimidine	15918	29.16	D	2,5'-dimethoxybenzoic acid
			SEE: pyrimidine-2,4-dithiol	25161			2,6-dimethoxybenzoic acid
15894			2,5-dimercaptothiadiazole				3,4'-dimethoxybenzoic acid
			SEE: 1,3,4-thiadiazole-2,5-dithiol	15919	29.16	D	SEE: veratric acid
19668	28.42	AVII	dimercury carbonate	15920	29.27		3,5-dimethoxybenzoic acid
19670	28.47	BI	dimercury chromate	15921	29.13	E	2,6-dimethoxybenzonitrile
19666	29.14	AI	dimercury diacetate	15922	29.08	BII	4,4'-dimethoxybenzophenone
19667	28.30	C	dimercury dibromide	26082			3,4'-dimethoxybenzyl alcohol
19669	28.30	AVII	dimercury dichloride	26082			5-(3,4-dimethoxybenzyl)pyrimidin-2,=
19682	28.43	AI	dimercury dicyanide oxide				4-dyldiamine
19683	28.29	EIV	dimercury difluoride oxide	17520	29.28		SEE: diaveridine (INN)
19671	28.30	C	dimercury difluoride	17520			3,3'-dimethoxybiphenyl-4,4'-di=
19672	28.39	BIV	dimercury dinitrate	15201	29.30		(diazonium) zinc chloride
19675	28.32	BIV	dimercury diperchlorate	15201			3,3'-dimethoxybiphenyl-4,4'-diyl
19676	28.38	AVII	dimercury sulphate	14666	29.23	BI	disocyanate
12341			1,3-dimethacryloyloxybutane	14666			3,3'-dimethoxybiphenyl-4,4'-
			SEE: 1-methyltrimethylene dimethacrylate	15924	29.13	E	ylenediammonium dichloride
			dimethindene	15927			4,4'-dimethoxybutanone
15895			dimethindene (INN)	15927			1,2-di(3-methoxycarbonyl-2-
			dimethisoquin				thioureido)benzene
15897			SEE: dimetindene (INN)				SEE: thiophanate-methyl (ISO)
			SEE: quinisocaine (INN)	15928	29.16	D	3,4'-dimethoxycinnamic acid
15899	29.39	E	dimethisterone (INN)	15929	29.10	B	1,1-dimethoxydecane
15900	29.31	B	dimethoate (ISO)	19786	29.13	E	4,4'-dimethoxydeoxybenzoin
19848	29.35	Q	dimetholizine phosphate (INN)	15930	29.10	B	1,1-dimethoxy-3,7-dimethylocta-2,6-
15901			dimethothiazine	15930			diene
			SEE: dimetotiazine (INN)	15931	29.10	B	8,8-dimethoxy-2,6-dimethyloctan-2-
15903	29.35	Q	dimethoxanate (INN)	15931			ol
15904	29.35	Q	dimethoxanate hydrochloride (INN)	15932	29.10	B	1,1-dimethoxydodecane
				15933	29.10	B	1,1-dimethoxyethane

15934	29.08	AI	b	1,2-dimethoxyethane	15961	29.10	B	SEE: octaverine (INN)
15935	29.23	E		2,2-dimethoxyethylamine	15933			1,1-dimethoxyundecane
15937	29.23	E		2,2-dimethoxyethylmethylamine				dimethylacetal
15924				2,2-dimethoxyethyl methyl ketone	15962	29.25	AII	SEE: 1,1-dimethoxyethane
				SEE: 4,4-dimethoxybutanone	10115	29.25	BIII	N,N-dimethylacetamide
15939	29.10	B		1,1-dimethoxyheptane	19889	29.25	BIII	2',4'-dimethylacetanilide
15940	29.10	B		dimethoxymethane	10069	29.25	BIII	N,N'-dimethylacetanilide
19047				4,9-dimethoxy-7-methyl furano(3,2-q)=chromen-5-one	15963			dimethyl acetone-1,3-dicarboxylate
19047				SEE: khellin (INN)				SEE: dimethyl 3-oxoglutarate
15941				di(4-methoxymethylphenyl) ether	15964	29.13	CIII	2',4'-dimethylacetophenone
				SEE: bis(alpha-methoxy-p-tolyl) ether	15965	29.13	CIII	2',6'-dimethylacetophenone
				2,5-dimethoxy-4-morpholinobenzenediazonium chloride	15966	29.25	AII	N,N-dimethylacrylamide
25663	29.35	q		1,4-dimethoxy-2-nitrobenzene	20021			beta,beta-dimethylacrylic acid
25663				2,5-dimethoxy-4-(4-nitrophenylazo)=benzenediazonium chloride				SEE: 3-methylcrotonic acid
15942	29.08	AIII	c	benzenediazonium chloride	15967	29.15	AII	dimethyl adipate
17516	29.28			3,3-dimethoxy-19-nor-17-alpha-pregn-5(10)-en-20-yn-17-beta-ol	15968	29.25	BII	1,3-dimethylalloxan
17487	29.10	B		1,8-dimethoxyocta-1,7-diene-3,5-diyne	15969	29.34	C	dimethylaluminiun chloride
15943	29.08	AI	b	1,1-dimethoxyoctane	15970	29.22	AI	dimethylamine
15943				1,8-dimethoxyoctane	15971	29.30		dimethylamine-borane (1:1)
15945	29.08	AI	b	3,3-dimethoxyoct-5(10)-en-17-one	16034			dimethylamine hydrochloride
15946	29.13	E		3,4-dimethoxyphenethylamine				SEE: dimethylammonium chloride
15954	29.23	BII		N-(3,4-dimethoxyphenethyl)-2-(3,4-dimethoxyphenyl)acetamide	10034	29.25	BIII	4'-dimethylaminoacetanilide
18400	29.25	BIII	b	2,6-dimethoxyphenol	15972			dimethylaminoacetic acid
15947	29.08	CII		2,5-dimethoxyphenylacetic acid	15973			SEE: N,N-dimethylglycine
15949	29.16	D		3,4-dimethoxyphenylacetic acid	15973			dimethylaminoacetic acid
15950	29.16	D		3,4-dimethoxyphenylacetone	15974	29.27		hydrochloride
15951	29.27			1,1-dimethoxy-2-phenylethane	15975	29.28		SEE: N,N-dimethylglycinium chloride
15953	29.10	E		1-(3,4-dimethoxyphenyl)-2-nitropropene	15976	29.23	C	dimethylaminoacetone
15957	29.08	AIII	c	1-(3,4-dimethoxyphenyl)-4-phenylbutylidimethylammonium chloride	15977	29.23	DV	4-dimethylaminobenzaldehyde
15957				SEE: vetrabutine hydrochloride (INN)	15978	29.23	DV	3-dimethylaminobenzoic acid
15952				1,1-dimethoxy-2-phenylpropane	15979	29.23	DV	4-dimethylaminobenzoic acid
15959	29.16	D		3,4-dimethoxyphthalic acid	15980	29.35	q	4-dimethylaminobenzylidenephthalidine
19559	29.35	q		6,7-dimethoxyphthalide	15988	29.35	q	6-dimethylamino-3,3-bis(4-dimethylaminophenyl)phthalide
15960	29.10	B		2,2-dimethoxypropane	15988			(dimethylamino)borane
23753				N'-1-(2,6-dimethoxypyrimidin-4-yl)=sulphanilamide	15981	29.30		1,4-di(methylamino)but-2-ene
23753				SEE: sulfadimethoxine (INN)	15982			SEE: N,N'-but-2-enylidenebis(methylamine)
23747				N'-1-(5,6-dimethoxypyrimidin-4-yl)=sulphanilamide	15984			3-beta-dimethylamino-5-alpha-cholestane
23747				SEE: sulfadoxine (INN)	15984			SEE: 5-alpha-cholestan-3-beta-ylidimethylamine
21151				6,7-dimethoxy-1-(3,4,5-triethoxyphenyl)isoquinoline	15985	29.23	C	4-dimethylaminocinnamaldehyde
21151					15986	29.23	BII	2-dimethylamino-p-cresol
					16013	29.23	BII	alpha-dimethylamino-o-cresol
					16014	29.23	BII	alpha-dimethylamino-p-cresol
					15987	29.23	C	2-dimethylaminocyclohexanone
					10517			4-dimethylamino-2,3-dimethyl-1-phenyl-3-pyrazolin-5-one

15989	29.23	DV	SEE: aminophenazone (INN)				
15989			3-dimethylamino-1,2-dimethylpropyl	14694			SEE: meclofenoxate (INN)
15991			4-aminobenzoate hydrochloride	14694			10-(2-dimethylaminoethyl)-5,10-
15991			(-)-1-dimethylamino-1,2-	14694			dihydro-5-methyldibenzo(b,e)(1,4)=
			diphenylethane hydrochloride				diazepin-11-one
			SEE: lefetamine hydrochloride	15887			SEE: dibenzepin (INN)
			(INN)	15887			2-dimethylaminoethyl 2-ethoxy-2,2-
			6-dimethylamino-4,4-diphenylheptan-				diphenylacetate
15888			3-ol	14275	29.23	AII	SEE: dimenoxadol (INN)
15888			SEE: dimheptanol (INN)	14275			2-dimethylaminoethyl 2-(1-
19722			6-dimethylamino-4,4-diphenylheptan-	22632			hydroxycyclopentyl)-2-phenylacetate
19722			3-one	22632			3-(2-dimethylaminoethyl) indol-4-yl
			SEE: methadone (INN)				dihydrogen phosphate
21086			6-dimethylamino-4,4-diphenylhexan-3-	16000	29.23	AII	SEE: psilocybine (INN)
21086			one	19612			2-dimethylaminoethyl methacrylate
			SEE: normethadone (INN)	19612			2-(N-(2-dimethylaminoethyl)-4-
15992	29.27		4-dimethylamino-2,2-				methoxybenzylamino)pyridine
15992			diphenylvaleronitrile	21224			SEE: mepyramine (INN)
15994	29.23	AII	2-dimethylaminoethanol	21224			2-dimethylaminoethyl 2-
15995			N-(4-(2-dimethylaminoethoxy)benzyl)-				methylbenzhydrol ether
15995			3,4,5-trimethoxybenzamide	16002	29.23	AII	SEE: orphenadrine (INN)
15995			hydrochloride	16002			2-dimethylaminoethyl 4-
			SEE: trimethobenzamide	18401			nitrobenzoate
15903			hydrochloride (INN)	18401	29.23	BII	4-(2-dimethylaminoethyl)phenol
15903			2-(2-dimethylaminoethoxy)ethyl	16005	29.42	CVII	2-dimethylaminoethyl theophyllin-7-
			phenothiazine-10-carboxylate	16005			ylacetate
24313			SEE: dimethoxanate (INN)	16006	29.23	BII	6-dimethylamino-4-
24313			4-(2-dimethylaminoethoxy)-5-	16006			hydroxynaphthalene-2-sulphonic acid
			isopropyl-2-methylphenyl acetate	15983			beta-dimethylaminoisobutyrophenone
			SEE: moxislyte (INN)	15983			hydrochloride
15996	29.23	AII	2-dimethylaminoethyl acetate				SEE: 2-
15997			2-dimethylaminoethylamine				benzoylpropyldimethylammonium
			SEE: 2-aminoethyldimethylamine	16007	29.23	DV	chloride
15998	29.23	DV	2-dimethylaminoethyl 4-	14113			dimethyl 5-aminoisophthalate
15999			aminobenzoate hydrochloride	14113			4-dimethylamino-2-isopropyl-2-
			1-dimethylamino-2-ethylaminoethane				phenylvaleronitrile
			SEE: 2-ethylaminoethyldimethylamine	16009	29.23	AII	SEE: isoaminile (INN)
20156	29.35	Q	3-(6-(2-dimethylaminoethyl)-1,3-	16011	29.23	AII	1-dimethylamino-2-methylbutan-2-ol
20156			benzodioxol-5-ylmethylene)-6,7-	16011			(+)-4-dimethylamino-3-methyl-1,2-
20156			dimethoxyisoindolin-1-one	19023			diphenylbutan-2-ol
12160			hydrochloride	19023			6-dimethylamino-5-methyl-4,4-
			2-dimethylaminoethyl bromide				diphenylhexan-3-one
			SEE: 2-bromoethyldimethylamine	16012	29.26	BII	SEE: isomethadone (INN)
10513			2-dimethylaminoethyl 4-	16012			3-dimethylaminomethyleneaminophenyl
10513			butylaminobenzoate	18065			methylcarbamate hydrochloride
			SEE: tetracaine (INN)				3-dimethylaminomethylindole
13316			2-dimethylaminoethyl chloride	16013			SEE: indol-3-ylmethyldimethylamine
19554			2-chloroethyldimethylamine				2-dimethylaminomethylphenol
19554			2-dimethylaminoethyl 4-	24911			SEE: alpha-dimethylamino-o-cresol
			chlorophenoxyacetate	24911			5-(3-dimethylamino-2-methylpropyl)-
							10,11-dihydrodibenz(b,f)azepine

16015	16015	SEE: trimipramine (INN)	16030	3-dimethylaminopropyne
16015	16015	6-dimethylaminomethyl-2,5-xyleneol hydrochloride	16031	SEE: dimethyl(prop-2-ynyl)amine
		SEE: 2-hydroxy-3,6-dimethylbenzylidimethylammonium chloride	16033	6-dimethylaminopurine
16016	16016	5-dimethylaminonaphthalene-1-sulphonyl chloride	25935	N-dimethylaminosuccinic acid
16017	16017	4-(4-dimethylamino-1-naphthylazo)-3-methoxybenzenesulphonic acid	16034	SEE: daminozide (ISO)
16018	16018	5-dimethylamino-2-nitrosophenol	16035	dimethylammonium bromide
16019	16019	3-dimethylaminophenol	16036	dimethylammonium chloride
16021	16021	3-dimethylaminophenol sulphate	16037	dimethylammonium 4-chloro-2-toloxacetate
		SEE: 3-hydroxy-N,N-dimethylaniline	16038	dimethylammonium 2,4-dichlorophenoxyacetate
16022	16022	1-(4-dimethylaminophenylazo)=naphthalene	16039	dimethylammonium
16022	16022	SEE: N,N-dimethyl-4-(1-naphthylazo)=aniline	16040	dimethyldithiocarbamate
15976	15976	4-(4-dimethylaminophenylazo)=phenylarsonic acid	16041	dimethylammonium iodide
15976	15976	3-dimethylaminophenyl	16042	dimethylammonium nitrate
16023	16023	dimethylcarbamate	16043	dimethylammonium sulphate
24356	24356	3-dimethylamino-1-phenyl-1-p-tolylpropane	16045	dimethylammonium 2,4,5-trichlorophenoxyacetate
24356	24356	SEE: tolpropamine (INN)	16046	4,4-dimethylandro-5-ene-3-beta,17-beta-diol
16024	16024	3-dimethylaminopropane-1,2-diol	20201	N,N-dimethylaniline
16026	16026	1-dimethylaminopropan-2-ol	16047	N,N-dimethylaniline chloride
		SEE: dimepranol (INN)	16048	N,N-dimethylanilinium oxalate
16025	16025	3-dimethylaminopropan-1-ol	16049	9,10-dimethylanthrane
16027	16027	3-dimethylaminopropionitrile	20201	dimethylanthrane
16028	16028	3-dimethylaminopropylamine	16050	SEE: methyl N-methylantranilate
		SEE: 3-aminopropylidimethylamine	16051	1,5-dimethylantraquinone
16029	16029	5-(3-dimethylaminopropyl)-10,11-dihydrodibenz(a,d)cyclohepten-5-ol	12686	dimethylarsinic acid
15901	15901	10-(2-(dimethylamino)propyl)-N,N-dimethylphenothiazine-2-sulphonamide	11362	2,2'-dimethyl-2,2'-azodipropionitrile
15901	15901	SEE: dimetotiazine (INN)	11362	7,12-dimethylbenz(a)anthracene
22420	22420	10-(2-dimethylaminopropyl)=phenothiazine	16048	9,10-dimethyl-1,2-benzanthracene
22420	22420	SEE: prometazine (INN)	16049	SEE: 7,12-dimethylbenz(a)anthracene
22456	22456	10-(2-dimethylaminopropyl)=phenothiazine-2-yl ethyl ketone	16050	5,6-dimethylbenzimidazole
22456	22456	SEE: propiomazine (INN)	16051	3,4-dimethylbenzoic acid
19033	19033	10-(2-dimethylaminopropyl)pyrido(3,2-b)(1,4)benzothiazine	25253	4,4'-dimethylbenzophenone
19033	19033	SEE: isothipendyl (INN)	16052	2,5-dimethyl-p-benzoquinone
22616	22616	10-(3-dimethylaminopropyl)pyrido(3,2-b)(1,4)benzothiazine	16052	5,6-dimethylbenzothiazol-2-ylamine
22616	22616	SEE: prothipendyl (INN)	16052	N,1-(3,4-dimethylbenzoyl)=sulphanilamide
			16052	SEE: N-(4-aminophenylsulphonyl)-3,4-dimethylbenzamide
			16054	3,4-dimethylbenzylamine
			16055	alpha, alpha-dimethylbenzylamine
			16056	alpha, alpha-dimethylbenzyl hydroperoxide
			25598	4-(alpha, alpha-dimethylbenzyl)=phenol
			25598	2,2'-dimethyl-1,1'-bianthraquinone
			16057	2,2'-dimethyl-10,10'-bianthrone
			16059	

16058	29.13	CII	4,4'-dimethyl-10,10'-bianthrone	13662	SEE: crotonamide (INN)
19711			1,1-dimethylbiguanide	13662	N-(1-dimethylcarbamoylpropyl)-N-propylcrotonamide
16062	29.01	DVII	3,3'-dimethylbiphenyl	16085	SEE: crotonamide (INN)
16063	29.01	DVII	4,4'-dimethylbiphenyl	16087	dimethyl carbonate
15731	29.06	BV	3,3'-dimethylbiphenyl-4,4'-diol	16089	dimethyl chlorosuccinate
15202	29.30		3,3'-dimethylbiphenyl-4,4'-diyl diisocyanate	16090	dimethylcyanamide
15203			N,N'-(3,3'-dimethylbiphenyl-4,4'-ylene)di(acetoacetamide)	16090	1,1-dimethylcyclohexane
20613	29.25	BIII	4,4'-dimethyl-2,2'-bipyridyl	16091	1,2-dimethylcyclohexane
16064	29.35	Q	N,N'-dimethyl-N,N'-bis(2-methylaminoethyl)ethylenediamine	16092	1,3-dimethylcyclohexane
24117	29.22	BII	N,N'-dimethyl-N,N'-bis(3-methylaminopropyl)trimethylenediamine	16093	1,4-dimethylcyclohexane
16298	29.22	BII	dimethyl brassylate	16094	dimethyl cyclohexane-1,4-dicarboxylate
16298			SEE: dimethyl tridecanedioate	15884	5,5'-dimethylcyclohexane-1,3-dione
16066			2,3-dimethylbuta-1,3-diene	16095	dimethylcyclohexanol
16067	29.01	A	2,2-dimethylbutane	16096	dimethylcyclohexanone
16068	29.01	A	2,3-dimethylbutane	16097	1,2-dimethylcyclohexene
12947	29.15	AV	2,3-dimethylbutane-1,2,3-tricarboxylic acid	16099	dimethylcyclohexylamine
16070	29.04	AV	2,2-dimethylbutan-1-ol	25948	5,5'-dimethylcyclohex-1,3-ylenediamine
16071	29.04	AV	2,3-dimethylbutan-2-ol	16100	dimethylcyclohexyl nitrate, mixed isomers
16072	29.04	AV	3,3-dimethylbutan-2-ol	16104	1,1-dimethylcyclopentane
21978	29.13	AI	3,3-dimethylbutanone	16105	1,2-dimethylcyclopentane
16073	29.01	A	2,3-dimethylbut-1-ene	16106	1,2-dimethylcyclopropane
16074	29.01	A	2,3-dimethylbut-2-ene	21346	3,3-dimethylcysteine
16075	29.14	AI	1,3-dimethylbutyl acetate	14331	SEE: penicillamine (INN)
16076	29.15	AV	dimethyl butylmalonate	14331	dimethyl L-cystinate
16079	29.22	EII	N-1,3-dimethylbutyl-N'-phenyl-p-phenylenediamine	16107	dihydrochloride
16080	29.01	A	3,3-dimethylbutyne	16107	3,8-dimethyldeca-4,6-diyne-3,8-diol
16081	29.15	AV	dimethyl butynedioate	16107	2,2-dimethyldecan-1-ol
16082	29.14	AXI	2,2-dimethylbutyric acid	16108	3,9,42-dimethyl-20,31-diaza-1,12-diazoniapentacyclo(30.6.2.2.2.12.19.0.13.18.0.33.38)dotetraconta-1=(38),12,14,16,18,32,34,36,39,41-decaene dibromide
16083	29.14	AXI	3,3-dimethylbutyric acid	14367	dimethyl dichlorosuccinate
16084	29.25	AI	dimethylcarbamoyl chloride	14367	dimethyldigol
26086			1-dimethylcarbamoyl-5-methylpyrazol-3-yl dimethylcarbamate	16111	SEE: bis(2-methoxyethyl) ether
26086			SEE: dimetilan (ISO)	16114	di(methyldigol) phthalate
15197			(Z)-2-dimethylcarbamoyl-1-methylvinyl dimethyl phosphate	16114	SEE: bis(2-(2-methoxyethoxy)ethyl) phthalate
15197			SEE: dicrotaphos (ISO)	16226	5,5-dimethyldihydroresorcinol
26123			3-dimethylcarbamoyloxy-1-methylpyridinium bromide	16226	dimethylcarbamate
26123			SEE: pyridostigmine bromide (INN)	16115	SEE: 5,5-dimethyl-3-oxocyclohex-1-enyl dimethylcarbamate
20705			3-dimethylcarbamoyloxy-N,N,N-trimethylanilinium bromide	16115	N,N'-dimethyl-N,N'-dinitrosoterephthalamide
20705			SEE: neostigmine bromide (INN)	17605	3,5-dimethyl-8,9-dinorbornan-2-ol
13964			N-(1-dimethylcarbamoylpropyl)-N-ethylcrotonamide	17603	3,3-dimethyl-8,9-dinorbornan-2-one
13964					

17604	29.14	AI	c4	3,3-dimethyl-8,9-dinorbornan-2-yl acetate	16134	SEE: bis(2-methoxyethyl) phthalate dimethylglyoxime
17606	29.14	DI		3,3-dimethyl-8,9-dinorbornan-2-yl benzoate	16135	SEE: butanedione dioxime dimethylglyoxime-nickel
16116	29.24	B		dimethyldioctylammonium bromide	16136	SEE: bis(butanedione dioximato)=nickel
16117	29.10	B		2,4-dimethyl-1,3-dioxane		dimethylglyoxime, sodium salt
10100	29.14	AI	c4	2,6-dimethyl-1,3-dioxan-4-yl acetate		SEE: (butanedione dioximato)=disodium
16118	29.10	B		2,2-dimethyl-1,3-dioxolane	16137	1,1-dimethylguanidinium chloride
18645	29.10	B		2,2-dimethyl-1,3-dioxolan-4-ylmethanol	16138	1,1-dimethylguanidinium sulphate
16120	29.10	B		2,6-dimethyl-8,8-diphenoxyoctan-2-ol	21878	2,6-dimethylhepta-2,5-dien-4-one
16500					16139	2,2-dimethylheptane
					16140	2,6-dimethylheptan-4-ol
16121	29.35	Q		N,N-dimethyl-2,2-diphenylacetamide	16141	2,6-dimethylheptan-4-one
16121				SEE: diphenamid (ISO)	16142	2,6-dimethylhept-5-enal
19700				3,3'-dimethyl-1,1'-diphenyl-4,4'-bis-5-pyrazolone	16143	2,6-dimethylhept-3-ene
				dimethyldiphenylene disulphide	16148	2,6-dimethylhexa-2,4-diene
16122	29.35	Q		SEE: mesulfen (INN)	16689	1,1'-dimethyl-3,3'-(N,N'-hexamethylenebis(methylcarbamoyloxy)=dipyridinium dibromide
16122				2,9-dimethyl-4,7-diphenyl(-1,10-phenanthroline)	16689	SEE: distigmine bromide (INN)
16123	29.31	B		N,N'-dimethyldiphenylthiuram disulphide	16149	3,5-dimethylhexane
16123			b		16150	2,5-dimethylhexane 2,5-dihydroperoxide
16124	29.25	BI		1,3-dimethyldiphenylurea	16151	2,5-dimethylhexane-2,5-diol
16125	29.31	B		dimethyl disulphide	16152	2,2-dimethylhexan-1-ol
16334				0,0-dimethyl dithiobis(thioformate)	16153	3,4-dimethylhexan-3-ol
				SEE: dimexano (ISO)	16154	3,5-dimethylhexan-3-ol
16126	29.15	AV		dimethyl dodecanedioate	16157	2,2-dimethylhex-3-ene
12954	29.16	D		(1R,2S,3R,6S)-1,2-dimethyl-3,6-epoxycyclohexane-1,2-dicarboxylic anhydride	16155	2,3-dimethylhex-2-ene
12954					16156	2,5-dimethylhex-2-ene
15994				dimethylethanolamine	16158	2,5-dimethylhex-3-ene
16127	29.08	AI	b	SEE: 2-dimethylaminoethanol	16159	3,4-dimethylhex-3-en-2-one
12028	29.45			dimethyl ether	21434	1,5-dimethylhexyl(isopentyl)amine
15993	29.22	BI		dimethyl ether--boron trifluoride		SEE: octamylamine (INN)
18336				N,N'-dimethylethylenediamine	16160	2,5-dimethylhexyne-2,5-diol
18336				3,3'-(N,N'-dimethylethylenedimino)=dipropyl bis(3,4,5-trimethoxybenzoate)	16161	3,5-dimethylhex-1-yn-3-ol
18336					16162	5,5-dimethylhydantoin
				SEE: hexabenzene (INN)	16163	N,N-dimethylhydrazine
16128	29.15	AV		dimethyl ethylisopentylmalonate	15913	dimethylhydroquinone
25888	29.15	AV		dimethyl ethyl(pentyl)malonate		SEE: 1,4-dimethoxybenzene
16129	29.25	AI		dimethyl formamide	16280	2,6-dimethylhydroquinone
16130	29.15	AV		dimethyl fumarate	25664	1,2-dimethylimidazole
16131	29.25	Q		2,5-dimethylfuran	16165	2,4-dimethylimidazolium chloride
16132	29.23	DV		dimethyl glutamate	16166	1,3-dimethylindole
16133	29.15	AV		2,2-dimethylglutaric acid	16077	dimethyl isobutylmalonate
15972	29.23	DV		N,N-dimethylglycine	16167	dimethyl isophthalate
15973	29.23	DV		N,N-dimethylglycine chloride	16168	3,5-dimethylisoxazole-4-carboxamide
15938				di(methylalcohol) phthalate	26064	3,5-dimethylisoxazole-4-carboxylic acid
					26064	

10640	29..35 a	3,4-dimethylisoxazol-5-ylamine	16182	29..15 AV	dimethyl methylsuccinate
23758		N ¹ -(3,4-dimethylisoxazol-5-yl)=sulphanilamide	26041		0,0-dimethyl 0-(4-methylthio-m-tolyl) phosphorothioate
23758		SEE: sulfafurazole (INN)	26041		SEE: fenthion (ISO)
10198	29..36	N-3,4-dimethylisoxazol-5-yl-N-sulphanilylacetamide	16183	29..35 a	2,6-dimethylmorpholine
10198		dimethyl itaconate	20542		0,0-dimethyl morpholinocarbonylmethyl phosphorodithioate
16169	29..15 AV	dimethyl maleate	20542		SEE: morphothion (ISO)
16170	29..16 AI	dimethylmaleic anhydride	16184	29..01 BVII	1,2-dimethylnaphthalene
16171	29..15 AV	dimethyl malonate	16185	29..01 BVII	1,3-dimethylnaphthalene
16172	29..15 AV	dimethyl malonic acid	16186	29..01 BVII	1,4-dimethylnaphthalene
16173	29..15 AI	dimethylmercury	16187	29..01 BVII	1,5-dimethylnaphthalene
16174	29..15 AV	N,N-dimethylmethacrylamide	16188	29..01 BVII	1,6-dimethylnaphthalene
16175	29..33	dimethyl methoxymethylenemalonate	16189	29..01 BVII	1,7-dimethylnaphthalene
16176	29..25 AI	dimethyl (2-(methoxymethyl)ethyl)amine	16190	29..01 BVII	2,3-dimethylnaphthalene
16177	29..16 D	dimethyl S-2-(1-methylcarbamoyl-ethylthio)ethyl phosphorothioate	16191	29..01 BVII	2,6-dimethylnaphthalene
25129		SEE: vamidothion (ISO)	16192	29..01 BVII	2,7-dimethylnaphthalene
25129		0,0-dimethyl methylcarbamoylmethyl phosphorodithioate	16193	29..22 BVII	dimethyl (1-naphthyl)amine
15900		SEE: dimethoate (ISO)	16194	29..22 BVII	dimethyl (2-naphthyl)amine
15900		dimethyl (1-methyl-3,5-di-2-thienylallyl)amine	16022	29..28	N,N-dimethyl-4-(1-naphthylazo)=aniline
16303		SEE: dimethylthiambutene (INN)	20821	29..25 BIII b	2',4'-dimethyl-6'-nitroacetanilide
16303		2,2'-dimethyl-4,4'-methylenebis(cyclohexylamine)	16195	29..22 BVII	N,N-dimethyl-4-nitroaniline
14602	29..22 CII	6,6'-dimethyl-4,4'-methylenedi-m-phenylenediamine	16333		1,2-dimethyl-5-nitroimidazole
14602		dimethyl-2-(N-methylauramido)=ethylammonium chloride	21322		SEE: dimetridazole (INN)
15259	29..22 EII	dimethyl (2-(N-methylauramido)ethyl-N-phenylcarbamoylmethyl)ammonium chloride	21322		0,0-dimethyl 0-4-nitrophenyl phosphorothioate
15259		dimethyl 1-methyl-2=(methylcarbamoyl)vinyl phosphate	26060	29..35 HII	SEE: parathion-methyl (ISO)
20186	29..25 AI	SEE: monocrotophos (ISO)	26060		2,3-dimethyl-1-(4-nitrophenyl)-3-pyrazolin-5-one
20186		2,3-dimethyl-4-(3-methyl-2-phenylmorpholinomethyl)-1-phenyl-5-pyrazolone	20993	29..22 AII	dimethylnitrosoamine
16180	29..25 BII b	SEE: morazone (INN)	16196	29..22 BVII	N,N-dimethyl-4-nitrosoaniline
16178		N,N-dimethyl-9-(3-(4-methylpiperazin-1-yl)propylidene)=thioxanthene-2-sulphonamide	16197	29..22 BVII	N,N-dimethyl-4-nitrosoanilinium chloride
20510		SEE: tiotixene (INN)	16197		2,3-dimethyl-4-nitroso-1-phenyl-3-pyrazolin-5-one
20510		N,N-dimethyl-10-(3-(4-methylpiperazin-1-yl)propyl)=phenothiazine-2-sulphonamide	21001	29..35 HII	0,0-dimethyl 0-4-nitro-m-tolyl phosphorothioate
20510		SEE: thioproperazine (INN)	17610		SEE: fenitrothion (ISO)
24280			17610		3,7-dimethylnona-2,6-dienal
24280			16198	29..11 AIV	3,7-dimethylnona-1,6-dien-3-ol
24272			16199	29..04 BII	2,4-dimethylnonan-4-ol
24272			16200	29..04 AV	2,8-dimethylnonan-5-one
24272			16201	29..13 AI	4,8-dimethylnon-7-enenitrile
			16202	29..27	dimethyl (octadecyl)amine
			16203		SEE: dimantine (INN)
			16204	29..01 A	3,7-dimethylocta-1,6-diene
			17910	29..27	3,7-dimethylocta-2,6-dienenitrile
			20708		(Z)-3,7-dimethylocta-2,6-dien-1-ol

16205	29.04	CI	SEE: nerol	16641	29.14	AXI	1,1'-dimethyl-2,2'-oxydiethyl dinanoate
16206	29.11	AIV	2,7-dimethyl octa-3,5-diyne-2,7-diol	16641			2,2-dimethylpentamethylenediamine
16208	29.04	CI	3,7-dimethyl octanal	14574	29.22	BII	1,1'-dimethyl-1,1'-pentamethylenedipyrrolidinium dihydrogen ditartrate
16207	29.04	CI	3,6-dimethyl octane-3,6-diol	21429			SEE: pentolonium tartrate (INN)
16209	29.04	CI	3,7-dimethyl octane-1,7-diol	21429			2,3-dimethylpentane
16210	29.04	AV	2,2-dimethyl octan-1-ol	16228	29.01	A	2,4-dimethylpentane
16211	29.04	AV	3,6-dimethyl octan-3-ol	16229	29.01	A	2,2-dimethylpentan-1-ol
16212	29.04	AV	3,7-dimethyl octan-1-ol	16230	29.04	AV	2,4-dimethylpentan-1-ol
25709	29.01	A	3,7-dimethyl octan-3-ol	16231	29.04	AV	2,4-dimethylpentan-3-ol
25434	29.04	BII	2,6-dimethyl octa-2,4,6-triene	16232	29.04	AV	4,4-dimethylpentan-3-one
16214	29.14	AII	(-)-3,7-dimethyl oct-6-en-1-ol	16233	29.13	AI	2,3-dimethylpent-1-ene
16215	29.04	BII	(-)-3,7-dimethyl oct-6-enyl acetate	16234	29.13	AI	2,3-dimethylpent-2-ene
16216	29.14	AII	3,7-dimethyl oct-6-en-1-yn-3-ol	16235	29.01	A	2,4-dimethylpent-1-ene
16217	29.22	AIII	2,7-dimethyl octyl acetate	16237	29.01	A	3,3-dimethylpent-1-ene
16218	29.14	AVII	dimethyl (octyl) amine	16239	29.01	A	3,4-dimethylpent-2-ene
16219	29.04	CI	3,7-dimethyl octyl butyrate	10724	29.22	AIII	1,3-dimethylpentylamine
16220	29.04	EII	3,6-dimethyl oct-4-yne-3,6-diol	10725	29.22	AIII	1,4-dimethylpentylamine
15773			3,6-dimethyl oct-4-yn-3-ol	16240	29.35	0	2,9-dimethyl-1,10-phenanthroline
			dimethyl urea	16241	29.35	0	4,7-dimethyl-1,10-phenanthroline
16221	29.15	AI	SEE: 1,3-bis(hydroxymethyl)urea	16242	29.35	0	5,6-dimethyl-1,10-phenanthroline
16222	29.25	AII	dimethyl oxalate	16248	29.14	AII	alpha, alpha-dimethylphenethyl acetate
16223	29.35	0	N,N'-dimethyl oxamide	16248			alpha, alpha-dimethylphenethylamine
16224	29.16	CIII	2,5-dimethyl oxazole	21625			SEE: phentermine (INN)
11358			dimethyl 3-oxoadipate	20204			3-(N, alpha-dimethylphenethylaminomethyl)-4-isopropyl-2-methyl-1-phenyl-3-pyrazolin-5-one
11358			0,0-dimethyl 4-oxobenzotriazin-3-ylmethyl phosphorodithioate	20204			SEE: famprofazone (INN)
			SEE: azinphos-methyl (ISO)	16249	29.14	AVII	alpha, alpha-dimethylphenethyl butyrate
16225	29.25	AII	N-(1,1-dimethyl-3-oxobutyl)=acrylamide	16249			N-(alpha, alpha-dimethylphenethyl)=formamide
16225			1,1-dimethyl-3-oxobutylammonium	17829	29.25	BIII	N,N-dimethyl-m-phenetidine
10729	29.23	C	hydrogen oxalate	17829			N,N-dimethylphenothiazine-2-sulphonamide
16226	29.25	BIII	5,5-dimethyl-3-oxocyclohex-1-enyl dimethyl carbanate	16243	29.23	BII	dimethyl (2-phenothiazin-10-ylethyl)=amine
16227			3-(2-(3,5-dimethyl-2-oxocyclohexyl)-2-hydroxyethyl)glutarimide	16292	29.36		SEE: fenethazine (INN)
			SEE: cycloheximide (INN)	16003			dimethyl (3-phenothiazin-10-yl)propylamine
15963	29.16	CIII	dimethyl 3-oxoglutarate	22417			SEE: promazine (INN)
18194			6-(2,2-dimethyl-5-oxo-4-phenylimidazolidin-1-yl)penicillanic acid	14604	29.22	EII	dimethylphenoxycetic acid
18194			SEE: hetacillin (INN)	14604			4,6-dimethyl-m-phenylenebis(methylamine)
10042	29.35	HII	N-(2,3-dimethyl-5-oxo-1-phenyl-3-pyrazolin-4-yl)acetamide				
10042			N-(2,3-dimethyl-5-oxo-1-phenyl-2-pyrazolin-4-yl)nicotinamide				
20800			SEE: nifedazone (INN)				
20800			4-(2,3-dimethyl-5-oxo-3-pyrazolin-1-yl)benzenesulphonic acid				
26061	29.35	HII	1,1'-dimethyl-2,2'-oxydiethyl dibenzoate				
26061							
16640	29.14	EI					
16640							

15927	dimethyl 4,4'-o-phenylenebis(3-thioallophanate)	16261	29.35 Q	1,2-dimethylpiperidine
15927	SEE: thiophanate-methyl (ISO)	16262	29.35 Q	2,6-dimethylpiperidine
14656 29.22 EII	4,5-dimethyl-o-phenylenediamine	26088	29.35 Q	1,6-dimethyl-2-piperidone
16244	N,N-dimethyl-p-phenylenediamine	16263		2,2-dimethylpropane
	SEE: 4-amino-N,N-dimethylaniline			SEE: neopentane
16248	1,1-dimethyl-2-phenylethyl acetate	16264	29.04 CI	2,2-dimethylpropane-1,3-diol
	SEE: alpha,alpha-dimethylphenethyl acetate	16265	29.04 AIV	2,2-dimethylpropanol
21549	(+)-3,4-dimethyl-2-phenylmorpholine	16267	29.22 AIII	dimethyl(propyl)amine
	SEE: phenidmetrazine (INN)	16030	29.22 AIII	dimethyl(prop-2-ynyl)amine
16251 29.35 Q	3,6-dimethyl-1-phenylphosphane	16269	29.35 Q	2,5-dimethylpyrazine
11870	beta-1,3-dimethyl-4-phenyl-4-piperidyl propionate	16270	29.35 Q	3,5-dimethylpyrazole
11870	SEE: betaprodine (INN)	16271	29.35 Q	3,4-dimethyl-5-pyrazolone
	1,1-dimethyl-3-phenylpropyl acetate	16272		6,6'-dimethyl-2,2'-pyridil diketone
16252 29.14 AII c4	1,1-dimethyl-3-phenylpropyl isobutyrate	19325	29.35 Q	2,3-dimethylpyridine
16254 29.14 AVII	1,1-dimethyl-3-phenylpropyl isobutyrate	19326	29.35 Q	2,4-dimethylpyridine
16254	1,1-dimethyl-3-phenylpropyl isovalerate	19327	29.35 Q	2,5-dimethylpyridine
16255	4,4-dimethyl-1-phenyl-3-pyrazolidone	19328	29.35 Q	2,6-dimethylpyridine
16256 29.35 Q	2,3-dimethyl-1-phenyl-3-pyrazolin-5-one	19329	29.35 Q	3,4-dimethylpyridine
16256	SEE: phenazone (INN)	19330	29.35 Q	2,6-dimethylpyridine 1-oxide
21536	dimethyl(2-(1-phenyl-1-(2-pyridyl)=ethoxy)ethyl)amine	19330	29.35 Q	N,2-dimethylpyridinium iodide
21536	SEE: doxylamine (INN)	16273		6,6'-dimethyl-2,2'-pyridoin
21571	dimethyl(3-phenyl-3-(2-pyridyl)=propyl)amine	10708	29.35 Q	SEE: hydroxy(6-methyl-2-pyridyl)=methyl 6-methyl-2-pyridyl ketone
21571	SEE: pheniramine (INN)	10707	29.35 Q	2,6-dimethyl-3-pyridylamine
19737	N,N-dimethyl-N'-phenyl-N'-2-thenylethylenediamine	15895		4,6-dimethyl-2-pyridylamine
19737	SEE: methaphenilene (INN)	15895		dimethyl(2-(3-(1-(2-pyridyl)ethyl)=inden-2-yl)ethyl)amine
24356	dimethyl(3-phenyl-3-p-tolylpropyl)=amine	19739		SEE: dimetindene (INN)
24356	SEE: tolpropamine (INN)	19739		N,N-dimethyl-N'-2-pyridyl-N'-2-thenylethylenediamine
17619	1,1-dimethylphenylurea	24178		SEE: methapyrilene (INN)
16164 29.21 BII	dimethyl phosphonate	24178		N,N-dimethyl-N'-2-pyridyl-N'-3-thenylethylenediamine
25733 29.21 BII	0,0-dimethyl phosphorochloridothioate	16275	29.35 Q	SEE: thenyldiamine (INN)
25733	dimethyl phthalate	16275		2,4-dimethylpyrimidine-5-carboxylic acid
16257 29.15 CIII	0,0-dimethyl phthalimidomethyl phosphorodithioate	16275		4,6-dimethylpyrimidin-2-ol
21882	SEE: phosmet (ISO)	18566	29.35 Q	4,6-dimethylpyrimidin-2-ol--1,2,3,4-tetrahydro-2-methyl-1,4-dioxonaphthalene-2-sulphonic acid (1:1)
21882	1,4-dimethylpiperazine	19581		2,6-dimethylpyrimidin-4-ylamine
16258 29.35 Q	2,5-dimethylpiperazine	19581		N'1-(2,6-dimethylpyrimidin-4-yl)=sulphanilamide
16259 29.35 Q	1,4-dimethylpiperazine-2,5-dione	10642	29.35 Q	SEE: sulfinosidine (INN)
16119 29.35 Q	2,5-dimethylpiperazine tartrate	23782		N'1-(4,6-dimethylpyrimidin-2-yl)=sulphanilamide
16260 29.35 Q		23782		SEE: sulfadimidine (INN)

16276 29.35 Q 2,6-dimethyl-4-pyrone
 16278 29.35 Q 1,1-dimethylpyrrolidinium chloride
 16279 29.35 Q 2,5-dimethyl-3-pyrroline
 10148 29.35 Q 2,4-dimethylpyrrol-3-yl methyl ketone
 16280 2,6-dimethylquinol
 SEE: 2,6-dimethylhydroquinone
 16281 29.35 Q 2,4-dimethylquinoline
 16282 29.35 Q 2,6-dimethylquinoline
 16283 29.35 Q 2,7-dimethylquinoline
 16284 29.35 Q 2,8-dimethylquinoline
 16285 29.06 BV 4,6-dimethylresorcinol
 16286 3,4-dimethyl-6-D-ribitylaminoazobenzene
 SEE: 1-deoxy-1-(6-phenylazo-3,4-xylidino)-D-ribitol
 16287 29.15 AIV dimethyl sebacate
 16288 29.29 1,4-dimethylsemicarbazide
 16289 29.15 AV dimethyl succinate
 16290 29.15 AV 2,2-dimethylsuccinic acid
 16291 29.22 AIII dimethylsulphamoyl chloride
 16292 2-dimethylsulphamoylphenothiazine
 SEE: N,N-dimethylphenothiazine-2-sulphonamide
 16293 29.21 A dimethyl sulphate
 16294 29.31 B dimethyl sulphide
 16295 29.31 B dimethyl sulphone
 16296 29.31 B dimethyl sulphoxide
 16297 29.15 CII dimethyl terephthalate
 16298 6,10-dimethyl-2,6,10,14-tetraazapentadecane
 SEE: N,N'-dimethyl-N,N'-bis(3-methylaminopropyl)trimethylenediamine
 16299 29.15 IV dimethyl tetradecanedioate
 16300 29.22 AIII dimethyl(tetradecyl)amine
 16301 dimethyltetragol
 SEE: bis(2-(2-methoxyethoxy)ethyl) ether
 15276 29.06 BV 4,4'-(2,3-dimethyltetramethylene)=dipyrrocatechol
 15276 2,7-dimethylthiambutene (INN)
 16303 29.35 Q 2,7-dimethylthianthrene
 19700 SEE: mesulfen (INN)
 16304 29.35 Q 2,4-dimethylthiazole
 24221 29.35 Q 2-(2,7-dimethyl-5H-thiazolo(3',4'=2'':1,2)pyrimido(4,5-d)pyrimidin-8-yl)ethanol
 16305 29.35 Q 3-(4,5-dimethylthiazol-2-yl)-2,5-diphenyltetrazolium bromide
 16305 1,1-dimethyl-3-(alpha-2-thienylmandeloyloxy)pyrrolidinium bromide
 16302 16302

SEE: heteronium bromide (INN)
 2,4-dimethylthiophan 1,1-dioxide
 SEE: tetrahydro-2,4-dimethylthiophene 1,1-dioxide
 2,5-dimethylthiophene
 1,1-dimethyl-2-thiourea
 1,3-dimethyl-2-thiourea
 dimethyltin dichloride
 N,N-dimethyl-o-toluidine
 N,N-dimethyl-m-toluidine
 N,N-dimethyl-p-toluidine
 N,N-dimethyl-2-(tribromopyrazol-1-yl)propanamide
 dimethyl 2,2,2-trichloro-1-hydroxyethylphosphonate
 SEE: trichlorfon (ISO)
 0,0-dimethyl 0-2,4,5-trichlorophenyl phosphorothioate
 SEE: fenclorophos (ISO)
 dimethyl tridecanedioate
 2,6-dimethyl-4-tridecylmorpholine
 SEE: tridemorph (ISO)
 dimethyl(3-(2-trifluoromethyl)phenothiazin-10-yl)=propyl)amine
 SEE: triflupromazine (INN)
 1,1-dimethyl-3-(alpha,alpha,alpha-trifluoro-m-tolyl)urea
 SEE: fluometuron (ISO)
 dimethyltriol
 SEE: 1,2-bis(2-methoxyethoxy)ethane
 3,7-dimethyl-9-(2,6,6-trimethylcyclohex-1-enyl)nona-2,7-dien-4-yne-1,6-diol
 3,7-dimethyl-9-(2,6,6-trimethylcyclohex-1-enyl)nona-2,4,7-triene-1,6-diol
 (Z)-3,3-(2,2-dimethyltrimethylenedioxy)-6-beta-methyl-5-alpha-pren-17(20)-ene-5,11-beta,21-triol 21-acetate
 3,3-(2,2-dimethyltrimethylenedioxy)-5,11-beta,17-alpha,21-tetrahydroxy-6-beta-methyl-5-alpha-pregnan-20-one 21-acetate
 4-(3,3-dimethyl-8,9,10-trinorbornan-2-ylmethyl)-2-ethoxycyclohexanol
 dimethyl 8,9,10-trinorborn-5-ene-2,3-dicarboxylate
 dimethyltubocurarine bromide

16325	29.42	CVII	dimethyltubocurarine iodide	16348	29.25	BIII	2,4'-dinitroacetanilide
16326	29.13	AI	6,10-dimethylundeca-5,9-dien-2-one	16349	29.22	DI	2,4-dinitroaniline
18987	29.13	AI	6,10-dimethylundeca-3,5,9-trien-2-one	16350	29.23	BII	4-(2,4-dinitroanilino)phenol
16327	29.35	Q	1,3-dimethyluracil	16351	29.08	AIII	2,4-dinitroanisole
16328	29.25	AII	1,1-dimethylurea	16352	29.08	AIII	3,5-dinitroanisole
16329	29.25	AII	1,3-dimethylurea	16353	29.13	GI	2,7-dinitroanthraquinone
16330			3-(3,3-dimethylureido)phenyl tert-butylcarbamate	16354	29.12		2,4-dinitrobenzaldehyde
16330			SEE: karbutilate (ISO)	16355	29.29		2,4-dinitrobenzaldehyde phenylhydrazone
22808	29.35	Q	1,1'-dimethyl-6,6'-ureylenediquinolium dimethyl bis-(sulphate)	16356	29.25	BIII	3,5-dinitrobenzamide
22808			2,2-dimethylvaleric acid	16357	29.03	BII	1,2-dinitrobenzene
16331	29.14	AXI	1,5-dimethyl-1-vinylhept-4-enyl acetate	16358	29.03	BII	1,3-dinitrobenzene
16332	29.14	AII	dimethyl yellow	16359	29.03	BII	1,4-dinitrobenzene
15975			SEE: 4-dimethylaminazobenzene	16360	29.03	CII	2,4-dinitrobenzenesulphonic acid chloride
26086	29.35	Q	dimetilan (ISO)	16361	29.03	CII	2,4-dinitrobenzenesulphonyl chloride
15895	29.35	Q	dimetindene (INN)	16362	29.14	DIV	2,4-dinitrobenzoic acid
15896	29.35	Q	dimetindene hydrogen maleate (INN)	16363	29.14	DIV	2,5-dinitrobenzoic acid
15901	29.36		dimetotiazine (INN)	16364	29.14	DIV	3,5-dinitrobenzoic acid
15902	29.36		dimetotiazine mesilate (INN)	25882	29.14	DIV	2,4-dinitrobenzoyl chloride
16333	29.35	Q	dimetridazole (INN)	16365	29.14	DIV	3,5-dinitrobenzoyl chloride
16334	29.31	B	dimexano (ISO)	16366			2,4-dinitrobenzyl chloride
16335			dimidium bromide				SEE: alpha-chloro-2,4-dinitrotoluene
16336	29.35	Q	SEE: 3,8-diamino-5-methyl-6-phenylphenanthridinium bromide	16368	29.03	BII	2,2'-dinitrobiphenyl
16337	29.35	Q	1,6-dimorpholinohexa-2,4-diyne	16369	29.03	BII	4,4'-dinitrobiphenyl
16338	29.35	Q	1,3-dimorpholinopropan-2-ol	10644	29.22	DVII	4,4'-dinitrobiphenyl-2-ylamine
20558	29.14	AXI	di(morpholin-4-yl) disulphide	16371	29.07	CII	2,6-dinitro-p-cresol
25785	29.22	DVII	dimyristoyl peroxide	16370	29.07	CII	4,6-dinitro-o-cresol
16339	29.22	DVII	di-1-naphthylamine	16376	29.03	BII	dinitrodiphenylamine sulphoxide
16340	29.08	AII	di-2-naphthyl ether	16377			SEE: 3,7-dinitrophenothiazine 5-oxide
16342	29.22	EII	N,N'-di-2-naphthyl-p-phenylenediamine	16375	29.03	BII	2,5-dinitrofluorene
16344	29.31	B	di-2-naphthyl-3-thiocarbazone	16376	29.03	BII	2,7-dinitrofluorene
16343	29.31	B	di-2-naphthyl-3-thiocarbonohydrazide	16377			1,5-di(5-nitro-2-furyl)pentadien-3-one amidinohydrazone hydrochloride
16345	29.31	B	1,3-di-1-naphthyl-2-thiourea	21031	28.13	D	SEE: 1-(3-(5-nitro-2-furyl)-1-(2-(5-nitro-2-furyl)vinyl)allylideneamino)=guanidine hydrochloride
16346	29.25	BI	1,3-di-1-naphthylurea	16378	29.03	BII	dinitrogen oxide
16347	29.07	CII	dinex (ISO)	16379	29.03	BI	2,4-dinitromesitylene
20738	28.43	E	dinickel hexacyanoferrate	16380	29.03	BI	1,5-dinitronaphthalene
20759	28.45	B	dinickel orthosilicate	16381	29.07	CIII	1,8-dinitronaphthalene
20765	28.28	F	dinickel trioxide	16382	29.08	AIII	2,4-dinitro-1-naphthol
20770			3,6-di-0-nicotinoylmorphine	16383	29.07	CIII	2,4-dinitrophenetole
20807	28.28	N	SEE: nicomorphine (INN)	16384	29.07	CIII	2,4-dinitrophenol
16412	29.25	BIII	diniobium pentaoxide	16385	29.07	CIII	2,5-dinitrophenol
			dinitolmide (INN)	16386	29.35	Q	2,6-dinitrophenol
				16387	29.14	DIV	3,7-dinitrophenothiazine 5-oxide
							2,4-dinitrophenylacetic acid

16373	29..22	BV	b	2,4-dinitro-N-phenylaniline	16432	29..15	AII	dioctyl adipate
16392	29..29			2,4-dinitrophenylhydrazine	16433	29..22	AIII	dioctylamine
16393	29..29			2,4-dinitrophenylhydrazinium(1+)	16434	29..34	C	dioctyl butylphosphonate
16394	29..23	DV		chloride	16435			dioctyl 2H,3H-hexachlorobicyclo=(2,2,1)hept-5-ene-2,3-dicarboxylate
16395	29..23	DV		N,6-(2,4-dinitrophenyl)-L-lysine				SEE: dioctyl 1,4,5,6,7,7-hexachloro-8,9,10-trinorborn-5-ene-2,3-dicarboxylate
16396	29..25	BIII	b	hydrochloride	16435	29..15	B	dioctyl 1,4,5,6,7,7-hexachloro-8,9,10-trinorborn-5-ene-2,3-dicarboxylate
16398	29..29			1-(2,4-dinitrophenyl)-3-nitrourea	16436	29..21	BII	dioctyl phosphonate
16410	29..31	B		(2,4-dinitrophenyl)semicarbazide	16439	29..15	CIII	dioctyl phthalate
16402	29..07	CIII		2,4-dinitrophenyl thiocyanate	16440	29..15	AIV	dioctyl sebacate
16403	29..07	CIII		4,6-dinitroresorcinol	16441	29..31	B	dioctyl sulphide
16404	29..16	BVI		3,5-dinitrosalicylic acid	16442	29..34	C	dioctyltin diacetate
16405	29..03	BII		1,4-dinitrosobenzene	16443	29..34	C	dioctyltin dilaurate
16406	29..07	CIII		2,4-dinitrosoresorcinol	16444	29..34	C	dioctyltin maleate
16407	29..35	Q		3,7-dinitroso-1,3,5,7-tetraazabicyclo(3,3,1)nonane	16445	29..34	C	dioctyltin oxide
16408	29..03	BII		2,4-dinitrostilbene	16446	29..35	Q	diodone (INN)
16409	29..03	CII		4,4'-dinitrostilbene-2,2'-disulphonic acid	16447			diosgenin
16410				1,3-dinitro-4-thiocyanatobenzene				SEE: (20R,25R)-spirost-5-en-3-beta-ol
16411	29..07	CIII		SEE: 2,4-dinitrophenyl thiocyanate				diosgenin acetate
16412				2,6-dinitrothymol	16448			SEE: (20R,25R)-spirost-5-en-3-beta-yl acetate
16413	29..03	BII		3,5-dinitro-o-toluamide				1,5-dioxaminoanthraquinone
16414	29..03	BII		SEE: dinitolamide (INN)	14965			SEE: N,N'-anthraquinone-1,5-diyl di-(toxic acid)
16415	29..03	BII		2,4-dinitrotoluene	16449	29..10	B	1,3-dioxane
16416	29..03	BII		2,5-dinitrotoluene	16450	29..08	AI	1,4-dioxane
16417	29..14	DIV		2,6-dinitrotoluene	16452			1,4-dioxane-2,3-diyl 0,0,0',0'-tetraethyl di(phosphorodithioate)
16419	29..22	CIII		3,4-dinitrotoluene	16452			SEE: dioxathion (ISO)
16420	29..22	DIII		3,5-dinitro-o-toluic acid	25968	29..23	AII	3,6-dioxoctamethylenediamine
16421	29..21	A		2,3-dinitro-p-toluidine	16451	29..35	Q	dioxaphetyl butyrate (INN)
16422	29..15	AV		2,6-dinitro-p-toluidine	16452	29..31	B	dioxathion (ISO)
16423	29..31	B		3,6-dinitro-o-toluidine	24985	29..08	BI	4,8-dioxundecane-1,11-diol
16424	29..16	E		4,6-dinitro-o-toluidine	16453	29..16	CIII	3,11-dioxo-5-alpha-androstane-17-beta-carboxylic acid
25786	29..22	DIII		2,5-dinitro-m-xylene	16453	29..13	DI	3,17-dioxoandrost-4-en-19-al
25787	29..03	BII		dinobuton (ISO)	16455	29..16	CIII	3,11-dioxoandrost-4-ene-17-beta-carboxylic acid
16421	29..21	A		dinocap (ISO)	18695	29..14	DI	3,19-dioxoandrost-4-en-17-beta-yl benzoate
25548	29..14	BIV	b	dinonyl itaconate	18695			9,10-dioxoanthracene-2-carboxylic acid
16422	29..15	AV		dinonyl phthalate	11207	29..16	CIII	9,10-dioxoanthracene-1-diazonium chloride
26275	29..15	CIII		dinonyl sulphide	11207			9,10-dioxoanthracene-1,5-disulphonic acid
16423	29..31	B		dinoprostone (INN)	11208	29..28		
16424	29..16	E		dinoprost, trometamol salt (INN)	11209	29..13	GI	
16425	29..23	AII		dinoseb (ISO)	11209			
16426	29..07	CIII		dinoseb acetate				
16427	29..14	AI	c4	dinoterb (ISO)				
16428	29..07	CIII		dioctadecylamine				
16429	29..22	AIII		dioctadecyl sulphide				
16430	29..31	B		dioctadecyl 3,3'-thiodipropionate				
16431	29..31	B		dioctanoyl peroxide				
21148	29..14	AXI		di-2-octyl- SEE: bis(1-methylpentyl)-				

9,10-dioxoanthracene-1,8-disulphonic acid

11210 29.13 6II

9,10-dioxoanthracene-2,6-disulphonic acid

11211 29.13 6II

9,10-dioxoanthracene-2,7-disulphonic acid

11212 29.13 6II

9,10-dioxoanthracene-1-sulphonic acid

11213 29.13 6II

9,10-dioxoanthracene-2-sulphonic acid

11214 29.13 6II

N-(9,10-dioxo-1-anthryl)benzamide

11522 29.25 BIII

N,N'-(9,10-dioxo-1,5-anthrylene)di-(acetamide)

14494 29.25 BIII

3,6-dioxo-5-alpha-cholan-24-oic acid

16456 29.16 CIII

3,6-dioxo-5-beta-cholan-24-oic acid

16457 29.16 CIII

3,12-dioxo-5-beta-cholan-24-oic acid

16458 29.16 CIII

5,5'-((dioxo-1,3-diazacyclobutane-1,3-diyl)di-o-tolyl diisocyanate

15204 29.35 Q

4,4'-dioxo-4,4'-dioxylidibutyric acid

15204 29.35 Q

1,3-dioxolane

16459 29.10 B

1,3-dioxolan-4-ylmethanol

16460 29.10 B

2,5-dioxopiperazine

18738 29.14 AII

SEE: piperazine-2,5-dione

18738 29.14 AII

3,20-dioxo-5-alpha-pregnan-21-yl acetate

18739 29.14 AII

3,20-dioxo-5-beta-pregnan-11-alpha-yl acetate

18739 29.14 AII

11,20-dioxo-5-beta-pregnan-3-alpha-yl acetate

18740 29.14 AII

3,20-dioxopregn-4-en-17-alpha-yl acetate

18748 29.14 AII

SEE: hydroxyprogesterone acetate (INN)

18748 29.14 AII

3,20-dioxopregn-4-en-17-beta-yl acetate

18749 29.14 AII

3,20-dioxo-17-alpha-pregn-4-en-21-yl acetate

18750 29.14 AII

7,20-dioxopregn-5-en-3-beta-yl acetate

18751 29.14 AII

3,20-dioxopregn-4-en-17-alpha-yl hexanoate

18753 29.39 E

dioxibenzene (INN)

18753 29.39 E

dipentene, crude

dipentene, pure

SEE: (RS)-p-mentha-1,8-diene

dipentylamine

dipentylammonium chloride

dipentyl dimethylmaleate

dipentyl disulphide

di-tert-pentyl disulphide

dipentyl ether

2,5-di-tert-pentylhydroquinone

dipentyl itaconate

dipentyl ketone

SEE: undecan-6-one

dipentyl oxalate

2,6-di-tert-pentylphenol

2,6-di-tert-pentylphenol

3-(2-(2,4-di-tert-pentylphenoxy)-acetamido)-N-(5-oxo-1-(2,4,6-trichlorophenyl)-2-pyrazolin-3-yl)-benzamide

4-(2,4-di-tert-pentylphenoxy)-butylamine

dipentyl phthalate

dipentyl sodium-sulphosuccinate

SEE: sodium 1,2-bis-(pentyloxycarbonyl)ethanesulphonate

dipentyl succinate

dipentyl sulphide

di-tert-pentyl sulphide

dipentyl sulphite

dipentyl sulfoxide

dipentyl tartrate

diperodon (INN)

diperodon hydrochloride (INN)

diphacinone (ISO)

diphenyl metilsulfate (INN)

diphenadione (INN)

SEE: diphacinone (ISO)

diphenamid (ISO)

diphenan (INN)

diphenazone

SEE: bisfenazone (INN)

diphenethyl sulphide

diphenhydramine (INN)

diphenhydramine 8-chlorotheophyllinate

SEE: dimenhydrinate (INN)

diphenhydramine hydrochloride (INN)

diphenic acid

16462

16505	29.35	g	SEE: biphenyl-2,2'-dicarboxylic acid	16532	29.29	1,5-diphenylcarbazone
25830	29.08	AIII	diphenoxarsin-10-yl oxide	11556		diphenylcarbinol
16507	29.35	g	1,2-diphenoxyethane	16533	29.26	SEE: benzhydrol alcohol
16508	29.35	g	diphenoxylate (INN)	16534	29.21	diphenylcarbodiimide
16511	29.10	B	diphenoxylate hydrochloride (INN)	16531	29.29	diphenyl carbonate
16512	29.08	BII	3,3-diphenoxy-1-phenylpropene	16539	29.31	1,5-diphenylcarbonohydrazide
11894			1,3-diphenoxypropan-2-ol	21582		diphenyl disulphide
			diphenyl			diphenylene dioxide
16513	29.25	BIII	SEE: biphenyl	16540	29.01	SEE: dibenzo-p-dioxin
16514	29.26	BII	N,N-diphenylacetamide	16541	29.05	1,2-diphenylethane
16515	29.14	DIV	N,N'-diphenylacetamide	16542	29.08	1,2-diphenylethanol
16516	29.13	CIII	diphenylacetic acid	11874		diphenyl ether
14731	29.13	CIII	1,1-diphenylacetone	11874		2-(1,2-diphenylethoxy)=ethyltrimethylammonium bromide
16517	29.27		1,3-diphenylacetone	16544	29.14	SEE: bibenzonium bromide (INN)
15398			diphenylacetone	16545	29.22	1,2-diphenylethyl acetate
15398			2-(2,2-diphenylacetoxy)=ethyl-diethylammonium chloride	16546	29.22	1,2-diphenylethylamine
			SEE: adiphenine hydrochloride (INN)	15991		2,2-diphenylethylamine
16518	29.01	DVII	diphenylacetylene	15991		(-)-1,2-diphenylethyl-dimethylammonium chloride
16499			2-diphenylacetylindan-1,3-dione			SEE: lefetamine hydrochloride (INN)
21686	29.27		SEE: diphenylacetone (ISO)	15990	29.22	2,2-diphenylethyl-dimethylammonium chloride
16519	29.22	DV	2,3-diphenylacrylonitrile	16547	29.01	1,1-diphenylethylene
13277			diphenylamine	23643		1,2-diphenylethylene
			diphenylaminochloroarsine			SEE: stilbene
			SEE: 10-chloro-5,10-dihydrophenarsazine	14663		N,N'-diphenylethylenediamine
16521	29.22	DV	diphenylammonium bromide			SEE: N,N'-ethylenedianiline
16522	29.22	DV	diphenylammonium chloride	16551	29.25	diphenylformamide
16523	29.22	DV	diphenylammonium sulphate	16552	29.26	N ¹ ,N ² -diphenylformamidine
16524	29.01	DVII	9,10-diphenylanthracene	16553	29.01	6,6'-diphenylfulvene
21601			diphenylarsine oxide	10645	29.23	alpha,alpha-diphenylglycine
			SEE: phenoxarsine	16554	29.26	1,3-diphenylguanidine
16525	29.22	EII	N,N'-diphenylbenzidine	16555	29.26	1,3-diphenylguanidinium acetate
16526	29.13	F	2,5-diphenyl-p-benzoquinone	16556	29.26	1,3-diphenylguanidinium phthalate
22740			4,4'-diphenylbiphenyl	16557	29.01	1,6-diphenylhexa-1,5-diene
15923	29.35	q	SEE: p-quaterphenyl	16559	29.01	1,6-diphenylhexa-1,3,5-triene
15923			5,5'-diphenyl-3,3'-bis(4-nitrophenyl)-2,2'-(3,3'-dimethoxybiphenyl-4,4'-ylene)=ditetrazolium dichloride	21868		5,5'-diphenylhydantoin
15923			diphenylbromomethane	16560	29.29	SEE: phenytoin (INN)
16527			SEE: bromodiphenylmethane	16561	29.29	N,N-diphenylhydrazine
16528	29.01	DVII	1,4-diphenylbuta-1,3-diene			N,N-diphenylhydrazinium(1+)-chloride
14708	29.13	CIII	1,4-diphenylbut-2-ene-1,4-dione	16562	29.19	diphenyl hydrogen phosphate
16529	29.14	DIV	2,2-diphenylbutyric acid	16596	29.06	2,5-diphenylhydroquinone
16530	29.25	BIII	diphenylcarbamoil chloride	16564		5,5'-diphenyl-4-imidazolone
16531			diphenylcarbazide			SEE: doxentoil (INN)
			SEE: 1,5-diphenylcarbonohydrazide	16566	29.34	diphenyliodonium iodide
				16567	29.34	diphenyllead dichloride

16568	29.33	diphenylmercury	SEE: prenylamine (INN)
16569	29.01	diphenylmethane	N-(3,3-diphenylpropyl)=
11556		diphenylmethanol	perhydroazepine
11557		SEE: benzhydryl alcohol	SEE: prozapine (INN)
16506	29.25	diphenylmethylaniline	diphenylpyraline (INN)
16570	29.13	SEE: benzhydrylamine	diphenylpyraline hydrochloride (INN)
16571	29.05	diphenyl methylenebis(p-phenylenecarbamate)	diphenylpyraline teoclate
16572	29.01	1,9-diphenylnona-1,3,6,8-tetraen-5-one	SEE: piprinhydrinate (INN)
15804		1,1-diphenyloctan-1-ol	1,3-diphenyl-5-pyrazolone
16573	29.35	1,8-diphenylocta-1,3,5,7-tetraene	4,6-diphenylpyridazin-3-ylhydrazine hydrochloride
16574	29.35	diphenylolpropane	3,5-diphenylpyridine
14729	29.13	SEE: 4,4'-isopropylidenediphenol	diphenyl-2-pyridylmethane
16576	29.35	2,5-diphenyloxazole	SEE: 2-benzhydrylpyridine
16577	29.22	2,5-diphenyl-4-oxazolidone	diphenyl-4-pyridylmethanol
23787		1,5-diphenylpenta-1,4-dien-3-one	SEE: alpha-(4-pyridyl)benzhydryl alcohol
23787		4,7-diphenyl-1,10-phenanthroline	diphenylsilanediol
23787		N,N'-diphenyl-p-phenylenediamine	4,4'-diphenylstilbene
16578	29.35	1,2-diphenyl-4-(2-phenylthioethyl)=pyrazolidine-3,5-dione	diphenyl succinate
16578		SEE: sulfinyprazole (INN)	2,2-diphenylsuccinic acid
16579	29.34	1,2-diphenyl-4-(2-phenylthioethyl)=pyrazolidine-3,5-dione	2,3-diphenylsuccinic acid
16580	29.21	diphenylphosphinic acid	diphenyl sulphide
16581	29.15	diphenyl phosphonate	diphenyl sulphone
16582	29.29	diphenyl phosphorochloridate	diphenyl sulphoxide
16583		diphenyl phthalate	diphenylthiocarbazide
16611		N,N-diphenyl-N'-picrylhydrazine	SEE: 1,5-diphenyl-3-thiocarbonohydrazide
16611		2,5-diphenylpiperazine	1,5-diphenyl-3-thiocarbazon
21089		benzylpenicillin	1,5-diphenyl-3-thiocarbonohydrazide
21089		SEE: phenyracillin (INN)	1,3-diphenyl-2-thiourea
16584	29.01	4,4-diphenyl-6-piperidinoheptan-3-one	diphenyl tolyl phosphate
16585	29.01	SEE: dipipanone (INN)	1,1-diphenylurea
16586	29.01	4,4-diphenyl-6-piperidinoheptan-3-one	1,3-diphenylurea
16587	29.01	SEE: norpipanone (INN)	diphenyl- SEE: biphenyl- diphosphopyridine nucleotide
14709	29.13	1,1-diphenylpropane	SEE: nadide (INN)
16588	29.01	1,2-diphenylpropane	diphosphorus pentaoxide
16589	29.25	1,2-diphenylpropene	diphosphorus pentasulphide
16590	29.14	2,2-diphenylpropionamide	diphosphorus tetraoxide
16591	29.14	2,2-diphenylpropionic acid	diphosphorus trioxide
22382		3,3-diphenylpropyl(alpha-methylphenethyl)amine	1,4-dipthalimidobut-2-yne
22382			SEE: N,N'-but-2-ynylenedipthalimide
22382			dipicrylamine
			dipicrylamine, ammonium salt
			dipipanone (INN)
			dipipanone hydrochloride (INN)
			dipiperidinomethane

16670	2,2',2'',2'''-(4,8-	22188	29.16	AIV	dipotassium hydrogen citrate
16670	dipiperidinopyrimido(5,4-d)=	22193	29.23	DV	dipotassium hydrogen
16670	pyrimidine-2,6-diyl)=	22193			nitrotriacetate
16670	dinitritotetraethanol	22194	28.40	BII	dipotassium hydrogennorthophosphate
	SEE: dipyridamole (INN)	22209	29.23	E	dipotassium 2-hydroxyethyliminodi=
16661	diponium bromide (INN)	22209			(acetate)
22084	dipotassium anthraquinone-1,8-	22211	29.07	B	dipotassium 7-hydroxynaphthalene-1,=
22084	disulphonate	22211			3-disulphonate
	SEE: dipotassium 9,10-dihydro-9,10-	22223	29.16	AII	dipotassium malate
22089	dioxoanthracene-1,8-disulphonate	22154	29.03	A	dipotassium 2,2'-methylene-di=
22104	dipotassium aspartate	22154			(naphthalene-1-sulphonate)
22107	dipotassium butyrate	22226			dipotassium 2-methyl-1,4-
13815	dipotassium camphorate	22226			naphthylene bis(sulphate)
13815	dipotassium clorazepate (INN)				SEE: menadiol potassium sulfate
14967	dipotassium 0,0'-(4,4'-				(INN)
14967	diaminobiphenyl-3,3'-ylene)=	16867			dipotassium 7-oxabicyclo(2.2.1)=
14967	diglycollate	16867			pentane-2,3-dicarboxylate
	SEE: dipotassium 9,10-dihydro-9,10-				SEE: endothal-potassium
22084	dioxoanthracene-1,8-disulphonate	22248	29.15	AI	dipotassium oxalate
22146	dipotassium dihydrogen	22126	28.49	CII	dipotassium pentachlororuthenate
22146	ethylenediaminetetraacetate	22242	28.43	A	dipotassium
22148	dipotassium dihydrogenpyrophosphate	22242			pentacyanonitrosylferrate
22246	dipotassium dihydroxetetraoxosmate	22258	28.17	C	dipotassium peroxide
22149	dipotassium 4,5-dihydroxybenzene-1,=	22254	28.42	F	dipotassium peroxodicarbonate
22149	3-disulphonate	22261	28.38	C	dipotassium peroxodisulphate
22237	dipotassium 2,5-dinitro-3,6-	25807	28.40	A	dipotassium phosphonate
22237	dioxocyclohexa-1,4-diene-1,4-ylene	22266	29.15	CIII	dipotassium phthalate
22237	dioxide	22296	29.15	AV	dipotassium succinate
22277	dipotassium disulphate	22300	28.35	AI	dipotassium sulohide
13864	dipotassium disulphatocobaltate	22303	29.14	bIV	dipotassium 2-sulphonatobenzoate
22227	dipotassium disulphite	22306	29.16	AII	dipotassium tartrate
22156	0,0-dipotassium dithiooxalate	22309	28.46	AII	dipotassium tetraborate
22168	dipotassium heptafluoronitobate	22121	28.49	CII	dipotassium tetrachloropalladate
22170	dipotassium heptafluorotantalate	22123	28.49	CII	dipotassium tetrachloroplatinatate
22157	dipotassium heptafluorotantalate, of	22331	28.48	BV	dipotassium tetrachlorozincate
22157	uranium depleted in uranium-235	19655	28.43	B	dipotassium tetracyanomercurate
	uranium depleted in uranium-235	20755	28.43	B	dipotassium tetracyanonitcolate
22100	dipotassium hexabromoplatinatate	22141	28.49	CII	dipotassium tetracyanoplatinatate
22113	dipotassium hexachloroiodate	22332	28.43	B	dipotassium tetracyanozincate
22100	dipotassium hexachloroosmate	11858	28.29	RIV	dipotassium tetrafluoroberyllate
22120	dipotassium hexachloropalladate	19656	28.48	BV	dipotassium tetraiodomercurate
22122	dipotassium hexachloroplatinatate	22216	28.49	CII	dipotassium tetraiodopalladate
22125	dipotassium hexachlororuthenate	22218	28.49	CII	dipotassium tetraiodoplatinatate
22127	dipotassium hexachlorostannate	22336	29.15	AI	dipotassium tetraoxalatozirconate
17925	dipotassium hexafluorogermanate	22235	28.47	D	dipotassium tetraoxomolybdate
22169	dipotassium hexafluorosilicate	22280	28.49	CII	dipotassium tetraoxoruthenate
22171	dipotassium hexafluorotitanate	22307	28.48	A	dipotassium tetraoxotellurate
22172	dipotassium hexafluorozirconate	22135	28.48	BV	dipotassium tetra(thiocyanato)=
22172	dipotassium hexafluorozirconate	22135			cobaltate
22314	dipotassium hexaiodoplatinatate	22294	28.48	BV	dipotassium tin bis(sulphate)
22314	hexathiocyanatoplatinatate				

22293	28.47 F	dipotassium tin trioxide	18175	dipropyl ketone
22317	29.15 AI	dipotassium titanium oxide		SEE: heptan-4-one
22317		dioxalate	16650	dipropylmalonic acid
22316	28.47 F	dipotassium titanium trioxide	16651	dipropyl oxalate
22124	28.49 CII	dipotassium trichlororhodate	16653	2,6-dipropylphenol
22308	28.48 A	dipotassium trioxotellurate	16655	dipropyl phthalate
22312	28.48 BV	dipotassium trithiocarbonate	16657	dipropyl pyridine-2,5-dicarboxylate
22333	28.43 B	dipotassium trizinc bis- (hexacyanoferrate)	16658	dipropyl sebacate
22328	28.52 A	dipotassium uranyl bis(sulphate), of uranium depleted in uranium-235	16660	dipropyl succinate
22328		dipotassium wolframate	22389	4-dipropylsulphamoylbenzoic acid
22323	28.47 F	dipotassium zinc bis(sulphate)	16662	SEE: probenecid (INN)
22335	28.48 BV	3,9-di(prop-1-enyl)-2,4,8,10- tetraoxaspiro(5.5)undecane	16664	dipropyl sulphide
16614	29.10 B	diprophyllyl (INN)	16665	dipropyl sulphone
16615	29.42 CVII	dipropionyl peroxide	16670	dipropyl tartrate
22469	29.14 AXI	1,1-dipropoxyethane	16670	dipyridamole (INN)
16616	29.10 B	dipropoxymethane	2,2'-dipyridyl	
16617	29.10 B	dipropylacetate	SEE: 2,2'-bipyridyl	
16616		SEE: 1,1-dipropoxyethane	1,2-di(2-pyridyl)ethanediol	
16618	29.15 AI	dipropyl adipate	16671	1,2-di(4-pyridyl)ethanediol
16620	29.22 AI	dipropylamine	16672	di-2-pyridylethanediol
16623	29.27	4-dipropylaminobutyronitrile	22654	1,2-di(2-pyridyl)ethylene
16628	29.22 AI	dipropylammonium bromide	16673	1,2-di(4-pyridyl)ethylene
16629	29.22 AI	dipropylammonium chloride	dipyrone	
16630	29.22 AI	dipropylammonium iodide	SEE: sodium N-(2,3-dimethyl-5-oxo-1- phenyl-3-pyrazolin-4-yl)-N- methylaminomethanesulphonate	
16631	29.22 BVII	N,N-dipropylaniline	dipyrrobutamine) napadisylate	
16635	29.34 C	dipropyl chloromethylphosphonate	SEE: bis(1-(4-p-chlorophenyl)-3- phenylbut-2-enyl)pyrrolidinium)	
16636	29.34 C	dipropyl diselenide	naphthalene-1,5-disulphonate	
16637	29.31 B	dipropyl disulphide	1,4-dipyrrolidin-1-ylbut-2-yne	
16638		di-alpha-propylene glycol	dihydrobromide	
16640		SEE: 1,1'-oxydipropylpropan-2-ol	SEE: 1,1'-but-2-	
16640		di-alpha-propylene glycol	ynylenedipyrrolidinium dibromide	
16639		dibenzoate	diquat dibromide (ISO)	
16639		di-alpha-propylene glycol monobutyl ether	diquat dichloride (ISO)	
16644		SEE: 1-(2-butoxypropoxy)propan-2-ol	1,10-(di(4-quinaldyl)amino)decane	
16644		di-alpha-propylene glycol	SEE: N,N'-bis(2-methyl-4-quinolyl)= decamethylenediamine	
16644		monosalicylate	diquinine carbonate	
16639		SEE: 2-(2-hydroxypropyl)-1- methylethyl salicylate	dirhenium heptaoxide	
14634		dipropyleneetriamine	dirhodium trioxide	
16645	29.08 AI	SEE: 3,3'-iminodi(propylamine)	disalicylideneacetone	
16657		dipropyl ether	SEE: 1,5-bis(2-hydroxyphenyl)pent- 1,4-dien-3-one	
16657		dipropyl isocinchomeronate	1,2-di(salicylideneamino)ethane	
		SEE: dipropyl pyridine-2,5- dicarboxylate	SEE: alpha,alpha'- ethylenedinitrilodi-o-cresol	
			1,2-di(salicylideneamino)propane	
			SEE: alpha,alpha'- propylenedinitrilodi-o-cresol	

16685		1,3-di(salicylideneamino)propane	23227	29.07	B	disodium 3,6-dihydroxynaphthalene-2,7-disulphonate
		SEE: alpha,alpha'-trimethylenedinitrilotriiodo-o-cresol	23227			disodium 3,6-dihydroxynaphthalene-2,7-disulphonate
23037	28.49	CI	23228	29.07	B	disodium 4,5-dihydroxynaphthalene-2,7-disulphonate
23032	28.49	CI	23228			disodium 1,5-dihydroxypentane-1,5-disulphonate
23033	28.49	CI	17969	29.04	CV	disodium 6,6'-dihydroxy-3,3'-(4,5,6,7-tetrabromo-1,3-dihydro-3-oxoisobenzofuran-1-ylidene)=diphenzenesulphonate
23042	28.49	CI	23456	29.35	Q	disodium 2,5-dinitro-3,6-dioxocyclohexa-1,4-dien-1,4-ylenedioxide
23044	28.49	CI	23456			disodium 5,7-dinitro-8-oxidonaphthalene-2-sulphonate
23046	28.49	CI	23456			disodium 4,4'-dinitrostilbene-2,2'-disulphonate
25817	28.49	CI	23096	29.13	6II	disodium 9,10-dioxoanthracene-1,8-disulphonate
25726	29.28		23097	29.13	6II	disodium 9,10-dioxoanthracene-2,6-disulphonate
25726			23098	29.13	6II	disodium 9,10-dioxoanthracene-2,7-disulphonate
25726			23550	29.15	6III	disodium 2,4-diphenylcyclobutane-1,3-dicarboxylate
19625			23480	28.38	AI	disodium disulphate
19625			23375	28.37		disodium disulphate
			23252	29.35	Q	disodium 3,6-epoxycyclohexane-1,2-dicarboxylate
23042	29.34	E	20560			disodium ethylenebisdithiocarbamate
23106	29.34	A				SEE: nabam (ISO)
23112			23257			disodium ethylenediaminetetraacetate, cobalt complex
23117	29.03	A	23257			SEE: cobalt disodium ethylenediaminetetraacetate
11640	29.19	C	23257			disodium 4,4'-ethylenediaminodiphenylenediarsonate
11640			23257			SEE: difetarsone disodium (INN)
23141	29.15	E	26048	28.29	BIV	disodium fluorophosphate
12976			26048	29.15	AV	disodium fumarate
12976			23266	29.21	BII	disodium D-glucitol borate
12976			23274	29.19	C	disodium alpha-glycerophosphate
			23280	28.52	A	disodium beta-glycerophosphate
			23132	28.49	CII	disodium heptaoxidurane
			23157	28.49	CII	disodium hexabromoplatinate
			23166	28.49	CII	disodium hexachloroiodide
			23168	28.49	CII	disodium hexachloroosmate
			23172	28.49	CII	disodium hexachloropalladate
						disodium hexachloroplatinate
23185	28.58	C				
26559	28.46	A				
23899	29.16	D				
23899						
23899						
18982	29.35	Q				
18982						
23095	29.13	6II				
23095						
23216	29.23	IV				
23216						
23216	28.40	BII				
23220	29.07	B				
23220						
23331	29.04	CV				
23731						
18062	29.04	CV				
18062						

23673	28..43 B	distrontium hexacyanoferrate	16710	29..31 B	1,1'-dithiodi(formamidine)
14729		distyryl ketone	15890		dithiodiglycol
		SEE: 1,5-diphenylpenta-1,4-dien-3-one			SEE: 2,2'-oxydiethanethiol
16690	29..06 AIV	2,4-distyrylphenol	15785	29..31 B	6,6'-dithiodi-2-naphthol
16691		di(succinic acid) peroxide	14685	29..31 B	N,N'-dithiodi-o-phenylenedibenzamide
		SEE: 4,4'-dioxo-4,4'-dioxydi-(butyric acid)	16952		dithioglycol
19659	29..26 AII	disuccinimidomercury	24223	29..35 Q	SEE: ethane-1,2-dithiol
16692	29..36	disulfamide (INN)	24225	29..35 Q	5-(1,2-dithiolan-3-yl)valeramide
23984	29..31 B	disulfiram (INN)	26119	29..35 Q	5-(1,2-dithiolan-3-yl)valeric acid
16693		di(4-sulphamoylphenyl) ether	24274		1,2-dithiole-3-thione
		SEE: 4,4'-oxydi-(benzenesulphonamide)	24274		1,3-dithiolo(4,5-b)quinoxaline-2-thione
16695		di(1,2-sulphonyldioxy)ethane	16711	29..31 B	SEE: thioquinox (ISO)
		SEE: ethanediyldiene bis(1,2-sulphate)	16712		dithiooxamide
23802	28..14 B	disulphur dibromide	16713	29..35 Q	dithiothymine
23804	28..14 AI	disulphur dichloride	16714		SEE: (5-methyl)dithiouracil
22721	28..08	disulphuric acid			dithiouracil
22722	28..14 AII	disulphuryl dichloride			dithizone
23834	28..28 N	ditantalum pentaoxide	16715	29..13 E	SEE: 1,5-diphenyl-3-thiocarbazon
16697	29..31 B	ditetradecyl sulphide	16716		dithranol (INN)
24158	28..42 AVII	dithallium carbonate			dithymol diiodide
24164	29..15 AII	dithallium malonate			SEE: 5,5'-diisopropyl-2,2'-dimethylbiphenyl-4,4'-diyl dihydroiodide
24166	28..28 N	dithallium oxide	23624	28..40 BII	diti in pyrophosphate
24168	28..38 AVII I	dithallium sulphate	26256	28..38 AV	diti tanium tris(sulphate)
24169	28..35 AIII	dithallium sulphide	16717		1,2-di-o-toluidinoethane
24148	28..28 N	dithallium trioxide			SEE: N,N'-ethylenedi-o-toluidine
24149	28..38 AVII I	dithallium trisulphide	16720	29..22 DVI I	di-p-tolylamine
24150	28..35 AIII	dithallium trisulphide	16721	29..26 BII	di-p-tolylcarbodiimide
16700	29..35 Q	dithianon (ISO)	16722	29..21 A	di-p-tolyl carbonate
24224	29..35 Q	4-(1,2-dithian-3-yl)butyric acid	16723	29..31 B	di-p-tolyl disulphide
16701		3,6-dithiaoctane-1,8-diol	16724	29..01 DVI I	1,1-di-p-tolylethane
		SEE: 2,2'-ethylenedithiodiethanol	16725	29..08 AIII	di-p-tolyl ether
16702	29..35 Q	dithazanine iodide (INN)			diti polyethylenediamine SEE: N,N'-ethylenedithiol
16703		dithioammelide			1,3-di-o-tolylguanidine
		SEE: 4-amino-1,3,5-triazine-2,6-dithiol	16726	29..26 BII	1,3-di-o-tolylguanidine bis=
16704	29..31 B	dithiobenzoic acid	16727	29..26 BII	(pyrocatecholato)borate
16706	29..31 B	dithiobiuret	16728	29..33	di-o-tolylmercury
16707		1,2-dithiocyanatoethane	16729	29..33	di-p-tolylmercury
		SEE: ethylene dithiocyanate	16730	29..25 BIII	2,2-di-p-tolylpropionamide
16708		dithiocyanatomethane	16731	29..14 DIV	2,2-di-p-tolylpropionic acid
		SEE: methylene dithiocyanate	16732	29..31 B	di-p-tolyl sulphone
16709	29..31 B	2,2'-dithiodi(acetic acid)	16733	29..31 B	1,3-di-o-tolyl-2-thiourea
14617	29..31 B	2,2'-dithiodianiline	16734	29..31 B	1,3-di-m-tolyl-2-thiourea
14618	29..31 B	4,4'-dithiodianiline	16735	29..25 BI	1,3-di-p-tolylurea
14971	29..31 B	2,2'-dithiodi(benzoic acid)	16740	29..15 CIII	di(tridecyl) phthalate
14592	29..31 B	2,2'-dithiodi(ethylammonium) dichloride	16742	29..31 P	di(tridecyl) 3,3'-thiodipropionate

16803	29.31 B	SEE: tetradecan-2-one	19959	dypnone
16804	29.35 Q	dodecyl methyl sulphide	16837	SEE: beta-methylchalcone
25702	29.13 E	4-dodecylmorpholine	16838	dysprosium
16805	29.35 Q	1-dodecyloxy-2-hydroxybenzophenone	25503	dysprosium compounds
16806	29.35 Q	1-dodecylpyridinium bromide	25503	earth colours, containing less than 70 per cent by weight of combined iron evaluated as Fe2O3
16809	29.31 B	1-dodecylpyridinium chloride	16839	earth colours, containing 70 per cent or more by weight of combined iron evaluated as Fe2O3
16811	29.16 BIV	(dodecylthio)acetic acid	25503	ecgonidine
16812	29.24 B	dodecyl 3,4,5-trihydroxybenzoate	16839	ecgonidine hydrochloride
16813	29.24 B	dodecyltrimethylammonium bromide	16839	ecgonine
16814	29.01 A	dodecyltrimethylammonium chloride	11149	echinenone
16815	29.35 Q	dodec-1-yne	11150	SEE: beta,beta-caroten-4-one
16816	29.35 Q	dodemorph (ISO)	16840	echitamine
16817	29.26 BII	dodemorph acetate	16841	echitamine sulphate
16818	29.24 B	dodine (ISO)	16842	ecothiopate iodide (INN)
16819	29.23 BII	domiphen bromide (INN)	16842	edetic acid (INN)
16820	29.23 BII	dopamine (INN)	17188	SEE: ethylenediaminetetra(acetic acid)
25453	29.35 Q	dopamine hydrochloride (INN)	16846	edogestrone (INN)
25453	29.35 Q	dosulepin (INN)	16847	edrophonium chloride (INN)
16821	29.35 Q	dosulepin hydrochloride (INN)	16848	eicos-1,19-diene
25453		dothiepin	16849	2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,=10,11,11-eicosafluoroundecan-1-ol
		SEE: dosulepin (INN)	16849	eicosane
16822	29.01 A	dotriacontane	16850	eicosanoic acid
16823	29.35 Q	doxapram hydrochloride (INN)	11260	eicosan-1-ol
16564	29.35 Q	doxenitoin (INN)	16851	eicos-5,8,11,14-tetraenoic acid
25454	29.35 Q	doxepin (INN)	11261	eicos-1-ene
16824	29.35 Q	doxepin hydrochloride (INN)	16852	einsteinium
16825	29.44 C	doxycycline (INN)	26525	elaeostearic acid, crude
16826	29.35 Q	doxylamine (INN)	16853	elaeostearic acid, pure
16827	29.35 Q	doxylamine hydrogen succinate (INN)	25463	SEE: octadeca-9,11,13-trienoic acid
15397	29.23 AII	drofenine hydrochloride (INN)	16854	elaidic acid
16828	29.35 Q	droperidol (INN)	21299	elastase
16829	29.35 Q	dropropizine (INN)	16855	ellagic acid (INN)
16830	29.39 E	drostanolone (INN)	16856	elymoclavine
16831	29.39 E	drostanolone propionate (INN)	16857	emodin
16832		drostanolone tetrahydropyran-2-yl ether	SEE: 2,5-dihydroxy-3-undecyl-p-benzoquinone	
16832		SEE: 2-alpha-methyl-17-beta-tetrahydropyran-2-yloxyandrostan-3-one	16858	embramine (INN)
		dulcin	16859	embramine hydrochloride (INN)
16833		SEE: 4-ethoxyphenylurea	16860	emetine
16834		dulcitol	16860	emetine hydrochloride
24082		SEE: galactitol	16861	emodin
12397	29.35 Q	durene	16862	SEE: 1,3,8-trihydroxy-6-methylanthraquinone
16835	29.39 E	SEE: 1,2,4,5-tetramethylbenzene		
16836		dyclonine hydrochloride (INN)		
		hydrogesterone (INN)		
		dyflos		
		SEE: diisopropyl phosphorofluoridate		

16906	28-52 B	erbium compounds	16937	29-44 C	erythromycin thiocyanate (INN)
12763	29-38 BV	ergocalciferol (INN)	16938	29-43 B	D-erythrose
12764	29-38 BV	ergocalciferol 3-acetate (INN)	16939	29-42 CVII	eseridine
12765	29-14 DIV	ergocalciferol 3-(3,5-dinitrobenzoate) (INN)	16940	29-42 CVII	eseridine tartrate
12765		ergocornine	21933		eserine
26214	29-42 CVII	ergocristine			SEE: physostigmine
26215	29-42 CVII	ergometrine (INN)	21182	29-39 E	estradiol (INN)
16908	29-42 CVII	ergometrine hydrochloride (INN)	21183	29-39 E	estradiol 3-acetate (INN)
16909	29-42 CVII	ergometrine hydrogen maleate (INN)	21184	29-39 E	estradiol benzoate (INN)
16910	29-42 CVII	ergometrine tartrate (INN)	21185	29-39 E	estradiol dipropionate (INN)
16911	29-42 CVII	ergosine	21186	29-39 E	estradiol diundecanoate (INN)
26216	29-42 CVII	5-alpha-ergosta-8,14-dien-3-beta-ol	25627	29-39 E	estradiol undecylate (INN)
16912	29-05 AIII	5-beta-ergosta-3-one	21187	29-39 E	estradiol 17-valerate (INN)
16913	29-13 BII	ergosta-5,7,9(11),22-tetraen-3-beta-ol	10328		estragole
16914	29-05 AIII				SEE: 4-allylanisole
16915	29-14 AII	ergosta-3,5,7,22-tetraen-3-yl acetate	21191	29-39 E	estrone (INN)
16915		9-beta,10-alpha-ergosta-5,7,22-trien-3-beta-ol	21192	29-39 E	estrone benzoate (INN)
19316	29-05 AIII	ergosta-5,7,22-trien-3-beta-yl acetate	21193	29-39 E	estrone sodium sulphate (INN)
19316			16944	29-16 D	etacrynic acid (INN)
16920	29-38 A	5-alpha-ergost-7-en-3-beta-ol	16941	29-42 CVII	etadefrine (INN)
16916	29-05 AIII	5-alpha-ergost-8(14)-en-3-beta-ol	16942	29-42 CVII	etadefrine hydrochloride (INN)
16917	29-05 AIII	5-alpha-ergost-8(14)-en-3-beta-ol	25451	29-42 CVII	etamiphyllin (INN)
16918	29-13 BII	5-alpha-ergost-8(14)-en-3-one	15408	29-42 CVII	etamiphyllin camsilate (INN)
16919	29-38 A	ergosterol	15409	29-42 CVII	etamiphyllin hydrochloride (INN)
16920		ergosteryl acetate	16946	29-25 BIII	etamivan (INN)
		SEE: ergosta-5,7,22-trien-3-beta-yl acetate	16947	29-22 AII	etansylate (INN)
16921	29-42 CVII	ergotamine (INN)	16943		etenzamide
16922	29-42 CVII	ergotamine tartrate (INN)	14587	29-35 Q	SEE: ethenzamide (INN)
16923	29-42 CVII	ergothioneine hydrochloride	14588	29-35 Q	ethacridine (INN)
16924	29-42 CVII	ergotinine	16944		ethacridine lactate (INN)
16925	29-42 CVII	ergotoxine			ethacrynic acid
16926	29-42 CVII	ergotoxine ethanesulphonate	16945	29-23 AII	SEE: etacrynic acid (INN)
16927	29-42 CVII	ergotoxine phosphate	16946		ethambutol (INN)
16931	29-21 BII	eritrityl tetranitrate (INN)			ethamivan
16928		erucamide	16947		SEE: etamivan (INN)
		SEE: (Z)-docos-13-enamide			ethamsylate
16929		erucic acid	16948	29-01 A	SEE: etamsylate (INN)
16930	29-04 CI	SEE: (Z)-docos-13-enoic acid	16949	29-04 CI	ethane
16931		erythritol	16950		ethane-1,2-diol
		erythritol tetranitrate			ethanediol brassylate
		SEE: eritrityl tetranitrate (INN)	16952	29-31 B	SEE: ethylene tridecanedioate
16932	29-44 I	erythromycin (INN)	16695	29-21 A	ethane-1,2-dithiol
16933	29-44 C	erythromycin ethyl succinate (INN)	15801	29-26 RI	ethanediytidene bis(1,2-sulphate) 2,2'-
16934	29-44 C	erythromycin glucoheptonate (INN)	15801		ethanediyldenedinitrilodiphenol
16935	29-44 C	erythromycin lactobionate (INN)	16953	29-03 A	ethanesulphonic acid
16936	29-44 C	erythromycin phosphate (INN)	16954	29-03 CI	ethanesulphonyl chloride
25747	29-44 C	erythromycin stearate (INN)	16955	29-31 B	ethanethiol
			16956	22-08	ethanol
			16957		ethanola----

15341	29..42	AII	SEE: 2-aminoethanol	16989	29..16	D	2-ethoxybenzoyl chloride
16963	29..04	BII	ethanolamine salts SEE: 2-hydroxyethylammonium salts	16990	29..42	CVII	ethoxycaffeine
16964	29..25	AII	ethaverine hydrochloride (INN)	17052	29..23	DV	3-ethoxycarbonylanilinium methanesulphonate
16963	29..25	BIII	ethchlorvynol (INN)	17052			2-
15476			ethchlorvynol carbamate (INN)	16991			ethoxycarbonyl ethyltriethoxysilane SEE: ethyl 3-
			ethenzamide (INN)				triethoxysilylpropionate
16965	29..36		SEE: diethyl ether	25722	29..31	B	2-ethoxycarbonylmethylamino-5-methoxy-4-(p-tolylthio)benzenediazonium chloride
16966	29..25	BIII	ethiazide (INN)	25722			N-ethoxycarbonyl-N-methylcarbamoylmethyl 0,0-diethyl phosphorodithioate
17488	29..39	E	ethinamate (INN)	19553			SEE: mecarbam (ISO)
16967	29..31	B	ethinyl- SEE: ethynyl-ethinylestradiol (INN)	19553			ethoxycarbonylmethyl ethyl phthalate
16969	29..31	B	ethion (ISO)	19553			ethoxycarbonylmethyl methyl phthalate
16972	29..31	B	ethionamide (INN)	16992	29..16	AVIII a	ethoxycarbonylmethyl(trimethylammonium chloride)
16973	29..39	E	ethionine	16992			1-ethoxy-1,3-dihydro-7-hydroxy-6-methylfuro(3,4-c)pyridinium chloride
16974	29..31	B	ethionine S,S-dioxide	16994	29..24	B	6-ethoxy-1,2-dihydro-2,2,4-trimethylquinoline
16975	29..35	Q	ethisterone (INN)	16994			SEE: ethoxyquin (ISO)
16976	29..23	E	ethoate-methyl (ISO)	25810	29..35	Q	2-ethoxyethanol
16977	29..23	E	ethoheptazine (INN)	17000			2-(2-ethoxyethoxy)benzamide
16978			ethomoxane hydrochloride (INN)	17000			2-(2-ethoxyethoxy)ethanol
16980			ethopropazine	17001	29..08	BI	2-(2-ethoxyethoxy)ethyl acetate
16981	29..26	AII	SEE: profenamine (INN)	16980			1-ethoxyethylideneammonium chloride
16982	29..25	BII	ethosalamide	17166	29..08	BI	2-ethoxyethylmercury acetate
10110	29..25	BII	SEE: etosalamide (INN)	17167	29..08	BI	2-ethoxyethylmercury chloride
10111	29..25	BII	ethosuximide (INN)	17002	29..14	AII	2-ethoxyethyl methacrylate
16983	29..16	D	ethotoxin (INN)	17006	29..14	BI	SEE: cinoxate (INN)
10066	29..25	BIII	2'-ethoxyacetanilide	17007			3-ethoxy-4-hydroxybenzaldehyde
16984			ethoxyacetic acid				4'-ethoxy-3-hydroxy-2-naphthanilide
14587			ethoxyacetylene				6-ethoxyindole-3-thiol
19836			SEE: ethyl ethynyl ether				4'-ethoxyisovaleranilide
14589			2-ethoxyacridine-6,9-diyldiamine				4'-ethoxy-2-methoxyacetanilide
14589			SEE: ethacridine (INN)				4-ethoxy-3-methoxybenzaldehyde
14589			o-ethoxyanisole				4-ethoxy-3-methoxyphenylacetic acid
14589			SEE: 2-methoxyphenetole				1-ethoxy-2-methoxy-4-prop-1-enyl benzene
14589			4'-ethoxyazobenzene-2,4-diamine hydrochloride				
16985	29..11	EII	SEE: etoxazene hydrochloride (INN)	17008	29..11	EI	
16986	29..11	EII	2-ethoxybenzaldehyde	20627	29..25	BIII	b
16943			4-ethoxybenzaldehyde	20636	29..25	BIII	b
16987	29..16	D	2-ethoxybenzamide	17029	29..35	Q	
16988	29..16	D	SEE: ethenzamide (INN)	25117	29..25	BIII	b
20623	29..35	Q	2-ethoxybenzoic acid	19063	29..25	BIII	b
10652	29..35	Q	4-ethoxybenzoic acid	19772	29..25	BIII	b
			N-(6-ethoxybenzothiazol-2-yl)acetacetamide	17009	29..11	EII	
			6-ethoxybenzothiazol-2-ylamine	17010	29..16	D	
				17205			

17011	29.35 a	SEE: 2-methoxy-4-prop-1-enylphenetole	24846	29.34 C	ethoxytrimethylsilane
17012	29.27	7-ethoxy-4-methylcoumarin	17033	29.13 E	4-(1-ethoxyvinyl)-3,5,5-tetramethylcyclohexanone
13054	29.35 a	ethoxymethylenemalononitrile	17033		ethyl abietate, technical
13054		9-ethoxymethyl-4-formyl-3,8-dihydroxy-1,6-dimethyl-11-oxodibenzo-5-ethoxymethyl-2-methylpyrimidin-4-ylamine	17034	38.08 C	N-ethylacetamide
13054	29.35 a	(b,e)(1,4)dioxepin-7-carboxylic acid	17035	29.25 AII	ethyl acetamidoacetate
10655		6-ethoxy-1-methyl-2-(3-nitrostyryl)=quinolinium methyl sulphate	17037		SEE: ethyl N-acetylglucinate
17013	29.35 a	1-ethoxynaphthalene	17038	29.25 BIII b	ethyl 2-acetamidobenzoate
17014		SEE: ethyl 1-naphthyl ether	17040	29.26 BII c	SEE: ethyl N-acetylanthranilate
18067	29.08 CII	2-ethoxyphenol	17041		N-ethylacetanilide
17016	29.08 CII	3-ethoxyphenol	17042	29.16 CII	ethyl acetate
17017	29.08 CII	4-ethoxyphenol	17037	29.25 BIII b	ethyl acetimidate
17018	29.16 b	4-ethoxyphenoxycetic acid	24666		ethyl acetimidate hydrochloride
17513	29.28	4-(2-ethoxyphenylazo)-1-naphthylamine			SEE: 1-ethoxyethylidenearmonium chloride
14589		4-(4-ethoxyphenylazo)-m-phenylenediamine hydrochloride	17036	29.25 AII	ethyl acetoacetate
14589		SEE: etoxazene hydrochloride (INN)	17046	29.16 CII	ethyl N-acetylanthranilate
14090	29.30	4-ethoxyphenyl isocyanate	10183	29.25 BIII b	ethyl acetylcitrate
17020		4-(alpha-ethoxy-4-phenylphenacylamino)benzoic acid	17043	29.36	SEE: triethyl 0-acetylcitrate
17020		SEE: xenazoic acid (INN)	17044	29.16 AVIII a	ethyl N-acetylglucinate
17021	29.10 B	1-ethoxy-1-phenylpropan-1-ol	25909	29.16 RI d	ethyl 2-acetylpen-4-enoate
23738	29.26 AII	N-(4-ethoxyphenyl)succinimide	10215	29.35 q	ethyl N-acetyl-3-phenyl-L-alaninate
16833	29.25 BI	4-ethoxyphenylurea	10215		ethyl 4-acetylphenylsulphonylcarbamate
17022	29.08 BI	1-ethoxypropan-2-ol	10217	29.25 BIII b	ethyl 0-acetylsalicylate
22449	29.08 CII	2-ethoxy-5-prop-1-enylphenol	17045	29.14 BIV b	ethyl N'alpha-acetyl-L-tryptophanate
17023	29.11 EII	3-ethoxypropionaldehyde	15357		ethyl N-acetyl-L-tyrosinate
22466	29.25 BIII b	4-ethoxypropionanilide			ethyl acrylate
17024	29.16 b	3-ethoxypropionic acid	17061	29.23 DV	SEE: diethoxymethane
17025	29.27	3-ethoxypropiononitrile	17062	29.23 DV	ethyl alaninate
16642	29.08 BI	1-(2-ethoxypropoxy)propan-2-ol	16956		ethyl alaninate hydrochloride
25666	29.23 AII	3-ethoxypropylamine			ethyl alcohol
17026	29.38 BII	(+)-N-(3-ethoxypropyl)-2,4-dihydroxy-3,5-dimethylbutyramide	17046		SEE: ethanol
17026		ethoxyquin (ISO)	17047	29.34 C	ethyl 2-allylacetate
17000	29.35 a	6-ethoxyquinoline	17048	29.22 AIII	SEE: ethyl 2-acetylpen-4-enoate
17027		SEE: ethyl 6-quinolyl ether	12029	29.30	ethylaluminium dichloride
17028	29.08 CII	5-ethoxyresorcinol	17064		ethylamine
22924	29.25 BIII b	4-ethoxysalicylanilide			ethylamine--boron trifluoride
17029		6-ethoxythioindoxyl	17049		ethylamine hydrochloride
		SEE: 6-ethoxyindole-3-thiol			ethyl ammonium chloride
17030		4-ethoxytoluene	17051	29.23 DV	ethyl aminoacetate
		SEE: 4-methylphenetole	11579		SEE: ethyl glycinate
17031	29.10 B	1-ethoxy-2,2-trifluoroethanol			ethyl 3-aminobenzoate
17032	29.10 B	1-ethoxy-1,3,3-trimethoxypropane	17053	29.23 E	ethyl 4-aminobenzoate
			17053		SEE: benzocaine (INN)
					ethyl 5-amino-2,2-diethyl-3-oxopent-4-enoate

25979	29.23	E	2-ethylamino-3',4'-	17435	29.22	DVII	alpha-N-ethylanilinetoluene-3-
25979			dihydroxyacetophenone	17435			sulphonic acid
17054			2-ethylamino-3',4'-	17075	29.16	D	ethyl anisate
17054			dihydroxyacetophenone hydrochloride	17306	29.16	D	ethyl o-anisate
			SEE: 3,4-dihydroxyphenacyl(ethyl)=	17307	29.16	D	ethyl p-anisoylacetate
			ammonium chloride	17076	29.23	DV	ethyl anthranilate
17055	29.23	AII	2-ethylaminoethanol	17077	29.13	F	2-ethylanthraquinone
15999	29.22	BII	2-ethylaminoethylmethylamine	17078	32.05	A	ethyl 8'-apo-beta-caroten-8'-oate
25976	29.23	E	ethyl 2-amino-3-(4-hydroxyphenyl)=	17079	29.11	CII	4-ethylbenzaldehyde
11310			propionate	17080	29.25	BIII	N-ethylbenzanilide
11310			2-ethylamino-4-isopropylamino-6-	17081	29.01	DIII	ethyl benzene
			methoxy-1,3,5-triazine	17082	29.03	A	ethyl benzenesulphonate
10515			SEE: atraton (ISO)	17083	29.14	DI	ethyl benzoate
10515			2-ethylamino-4-isopropylamino-6-	11578			2-ethylbenzofuran-3-yl 4-hydroxy-3,=
			methythio-1,3,5-triazine	11578			5-diiodophenyl ketone
			SEE: ametryn (ISO)	11578			SEE: benziodarone (INN)
17057			1-ethylamino-2-methylaminoethane	17084	29.16	CIII	ethyl benzoylacetate
			SEE: ethyl(2-(methylamino)ethyl)=	17085	29.16	CIII	ethyl 2-benzoylbenzoate
			amine	17086			ethyl benzoylformate
11153			ethyl 1-(4-aminophenethyl)-4-				SEE: ethyl phenylglyoxylate
11153			phenylpiperidine-4-carboxylate	17087	29.16	AI	ethyl 0-benzoyllactate
			SEE: anileridine (INN)	17088	29.25	BIII	ethyl benzylcarbamate
17059	29.23	BII	3-ethylaminophenol	17089			4-ethylbenzyl chloride
17060			2-ethylamino-3-phenylbicyclo(2.2.1)=				SEE: alpha-chloro-4-ethyltoluene
			hept-2-ene	11551			ethyl 1-(2-benzoyloxyethyl)-4-
			SEE: ethyl(3-phenyl-8,9,10-	11551			phenylpiperidine-4-carboxylate
			triorborn-2-en-2-yl)amine				SEE: benzethidine (INN)
17061			ethyl 2-aminopropionate	17090	29.25	BIII	ethyl benzyl(phenyl)carbamate
			SEE: ethyl alaninate	17091	29.35	Q	ethyl biscoomacetate (INN)
17058	29.28		4-ethylaminotoluene-3-diazonium	17162	29.14	DIV	ethyl bis(2,4-dinitrophenyl)acetate
17458			zinc chloride	24676	29.22	BII	N-ethylbis(2-ethylaminoethyl)amine
17458			2-(ethylamino)toluene-4-sulphonic	17091			ethyl bis(4-hydroxy-2-oxochromen-3-
			acid	17091			yl)acetate
17063	29.22	AIII	ethylammonium bromide				SEE: ethyl biscoomacetate (INN)
17064	29.22	AIII	ethylammonium chloride	17178			ethylbis(3-phenylpropyl)amine
17065	29.22	AIII	ethylammonium iodide				SEE: alverine (INN)
17066	29.22	AIII	ethylammonium sulphate	12150			ethyl bromide
17068	29.22	DVII	2-ethylaniline				SEE: bromoethane
17069	29.22	DVII	3-ethylaniline	17092	29.14	AV	ethyl bromoacetate
17070	29.22	DVII	4-ethylaniline	17093	29.14	AXI	ethyl 2-bromobutyrate
17067	29.22	DVII	N-ethylaniline	17095	29.14	BIV	ethyl 4-bromocrotonate
17071	29.22	DVII	N-ethylanilinium chloride	17096	29.14	AXI	ethyl 2-bromohexanoate
17072	29.22	DVII	N-ethylanilinium phosphate	17099	29.14	AXI	ethyl 2-bromo-3-methylbutyrate
17073	29.22	DVII	N-ethylanilinium pyrophosphate	17094	29.14	AXI	ethyl 2-bromo-2-methylpropionate
17074	29.23	DV	ethyl 3-anilinocrotonate	17097	29.14	AXI	ethyl 2-bromopropionate
17270	29.23	AI	2-(N-ethylanilino)ethanol	17098	29.14	AXI	ethyl 3-bromopropionate
14118	29.27		3-(N-ethylanilino)propionitrile	17100	29.04	AV	2-ethylbutan-1-ol
21974			ethyl 1-(3-anilinopropyl)-4-	17101	29.01	A	2-ethylbut-1-ene
21974			phenylpiperidine-4-carboxylate	17102	29.16	D	3-(2-ethylbutoxy)propionic acid
			SEE: piminodine (INN)	17103	29.27		3-(2-ethylbutoxy)propionitrile

17104	29.14	AII	2-ethylbutyl acetate	17125	29.16	CIII	ethyl chloroglyoxylate
17105	29.14	BIV	2-ethylbutyl acrylate	17127			ethyl 4-(4-chloro-2-methylphenoxy)= butyrate
17106	29.14	AVII	2-ethylbutyl butyrate	17127			SEE: ethyl 4-(4-chloro-o-tolylxy)= butyrate
17108	29.16	D	2-ethylbutyl 2,4-dichlorophenoxyacetate	17128	29.16	D	ethyl 3-chlorophenoxyacetate
17108			2-ethylbutyl isobutyrate	17129	29.16	D	ethyl 2-(3-chlorophenoxy)propionate
17109	29.21	BII	2-ethylbutyl nitrate	17130	29.14	AXI	ethyl 3-chloropropionate
17110	29.16	D	2-ethylbutyl 2,4,5-trichlorophenoxyacetate	17131	29.21	BII	ethyl chlorosulphonate
17111	29.11	AIV	2-ethylbutyraldehyde	17126	29.16	D	ethyl 4-chloro-o-tolylxyacetate
25695	29.25	AII	N-ethylbutyramide	17127	29.16	D	ethyl 4-(4-chloro-o-tolylxy)= butyrate
17112	29.14	AVII	ethyl butyrate	17127			alpha-ethylcinnamaldehyde
17114	29.14	AXI	2-ethylbutyric acid	17132	29.11	CII	ethyl cinnamate
17382			ethyl butyrylacetate	17133	29.14	DIV	6-ethylcoumarin
			SEE: ethyl 3-oxohexanoate	17134	29.35	N	5-ethyl-m-cresol
17115			ethyl calcium bis(2-ethoxycarbonyl-1-methylvinyl oxide)	17135	29.06	AIV	ethyl crotonate
			ethyl caprate	17136	29.14	BIV	N-ethylcroton-o-toluidide
17152			SEE: ethyl decanoate	13963			SEE: crotamiton (INN)
17220			ethyl caproate	17138	29.27		ethyl cyanoacetate
17371			SEE: ethyl hexanoate	17139	29.27		ethyl 4-cyanobenzoate
			ethyl caprylate	17140	29.27		ethyl 2-cyano-2-(cyclohex-1-enyl)= acetate
17116	29.25	AII	SEE: ethyl octanoate	17141	29.27		ethyl 2-cyano-2-(cyclohex-1-enyl)= propionate
17117			ethyl carbamate	17141			ethyl 2-cyano-3,3-diphenylacrylate
17117			(+)-1-ethylcarbamoyl(ethyl phenylcarbamate	17142			SEE: etocilene (INN)
16974			SEE: carbetamide (ISO)	16507			ethyl 1-(3-cyano-3,3-diphenylpropyl)-4-phenylpiperidine-4-carboxylate
16974			ethylcarbamoylmethyl 0,0-dimethyl phosphorodithioate	16507			SEE: diphenoxylate (INN)
17118	29.35	Q	SEE: ethoate-methyl (ISO)	17143	29.27		ethyl 2-cyano-3-ethoxyacrylate
15452			9-ethylcarbazole	17144	29.27		ethyl 2-cyano-2-ethyl-3-methylvalerate
17119	39.03	BV	ethyl carbonate	17144			ethyl 2-cyano-3-methylhex-2-enoate
17120			SEE: diethyl carbonate	17145	29.27		ethyl 2-cyanopent-2-enoate
			ethyl cellulose	17146	29.27		2-ethylcyclohexanol
			ethyl chaulmoograte	17147	29.05	AIV	1-ethylcyclohexene
			SEE: ethyl 13-(cyclopent-2-enyl)= tridecanoate	17148	29.01	BII	ethyl cyclopentane
13304			ethyl chloride	17149	29.01	BII	3-ethylcyclopentene
17121	29.14	AXI	SEE: chloroethane	17150	29.01	BII	ethyl 13-(cyclopent-2-enyl)= tridecanoate
17122	29.16	CIII	ethyl chloroacetate	17120	29.14	C	ethyl 11-cyclopent-2-enylundecanoate
17123	29.14	BIV	ethyl 2-chloroacetate	17257	29.14	C	ethyl cyclopropane
17124			ethyl 2-chlorobenzoate	17151	29.01	BII	ethyl decanoate
25999			ethyl chlorocarbonate	17152	29.14	AXI	alpha-ethyldeoxyanisoin
25999			SEE: ethyl chloroformate	17153			SEE: 4'-methoxy-2-p-methoxyphenylbutyrophenone
			ethyl (4-chloro-alpha, alpha-dimethylphenethyl)carbamate				ethyl diazoacetate
			SEE: cloforex (INN)				
17124	29.14	AXI	ethyl chloroformate				
16996	29.15	AV	ethyl 3-(chloroformyl)propionate	17154	29.28		

17155	29.25	BIII	b	ethyl 3-(5H-dibenzo(a,d)cyclohepten-5-yl)propyl-N-methylcarbamate	17173	29.01	A	SEE: paramethadione (INN)
17155				ethyl dibunate (INN)	17174	29.01	A	3-ethyl-2,2-dimethylpentane
17156	29.03	A		ethyl 3,6-di-tert-butyl-naphthalene-1-sulphonate	17175	29.14	AXI	3-ethyl-2,4-dimethylpentane
17156				SEE: ethyl dibunate (INN)	17176	29.25	BIII	ethyl 4,4-dimethylvalerate
17158	29.14	AXI		ethyl dichloroacetate	17181			ethyl diphenylcarbamate
13171				ethyl 4,4'-dichlorobenzilate	17181			S-ethyl dipropylthiocarbamate
17159	29.16	D		SEE: chlorobenzilate (ISO)	17214	29.14	AXI	SEE: EPTC (ISO)
17160	29.16	D		ethyl 2,4-dichlorophenoxyacetate	17182	29.01	A	ethyl enantate (INN/M)
17160				ethyl 4-(2,4-dichlorophenoxy)-butyrate	25874	29.14	AXI	ethylene
17161	29.14	C		ethyl 15',15'-didehydro-beta-8'-apocaroten-8'-oate	17185	29.23	DV	ethylene bis(chloroformate)
17161				ethyl diethoxyacetate	17187			N,N'-ethylenebis(glycinato-0,N)=cobalt
16997	29.34	C		ethyl 3-(diethoxy(methyl)silyl)-2-methylpropionate	12111			N,N'-ethylenebis(2-(2-hydroxyphenyl)glycinato-0,0',N)iron
16997				ethyl 4-diethylaminobenzoate	17183	29.21	A	ethylene bromochloride
17164	29.23	DV		ethyl diethylcarbamate	13305			SEE: 1-bromo-2-chloroethane
17165	29.25	AI		ethyl digol	17183			ethylene carbonate
17166				SEE: 2-(2-ethoxyethoxy)ethanol	18763			ethylene chlorohydrin
17167				ethyl digol acetate	14506	29.14	AI	SEE: 2-chloroethanol
17177	29.35	Q		SEE: 2-(2-ethoxyethoxy)ethyl acetate	14580	29.22	BII	ethylene cyanohydrin
17177				5-ethyl-5,10-dihydro-10,10-diphenylphenosilazine	17186	29.23	E	SEE: 3-hydroxypropionitrile
20562				1-ethyl-1,4-dihydro-7-methyl-4-oxo-1,8-naphthyridine-3-carboxylic acid	17186			ethylene diacetate
20562				SEE: nalidixic acid (INN)	17187			ethylenediamine
25902	29.16	AVII		ethyl 3-alpha,12-alpha-dihydroxy-5-beta-cholan-24-oate	17187			ethylenediamine-N,N'-bis(2-hydroxyphenyl)acetic acid
25902				ethyl 3-(3,4-dihydroxyphenyl)-propionate	17187			ethylenediamine-N,N'-bis(2-hydroxyphenyl)acetic acid, iron complex
17168	29.16	BVI		ethyl 13,14-diiodobromassidate	17187			SEE: N,N'-ethylenebis(2-(2-hydroxyphenyl)glycinato-0,0',N)iron
17169				SEE: ethyl (E)-13,14-diiododocos-13-enoate	17185			ethylenediamine citrate
17169	29.14	BIV	b	ethyl (E)-13,14-diiododocos-13-enoate	14581	29.22	BII	ethylenediamine-N,N'-di(acetic acid)
17169				ethyl diisopropylamine	17184	29.23	DV	ethylenediamine-N,N'-di(acetic acid)
21627	29.22	AI		ethyl 2-((dimethoxyphosphino)thio)-2-phenylacetate	17185			ethylenediamine-N,N'-diacetic acid, cobalt complex
21627				SEE: phenothate (ISO)	14584	29.22	BII	SEE: N,N'-ethylenebis(glycinato-0,N)cobalt
21627				ethyl dimethylamine	14585			ethylenediamine hydrate
25674	29.22	AI		ethyl 4-dimethylaminobenzoate	14586	29.22	BII	ethylenediamine hydrochloride
17170	29.23	DV		7-ethyl-1,4-dimethylazulene	17188	29.23	DV	SEE: 2-aminoethylammonium chloride
13063	29.01	BI		ethyl dimethylcarbamate	17189	29.23	DV	ethylenediamine tartrate
17171	29.25	AI		3-ethyl-5,5-dimethylloxazolidine-2,4-dione	17189			ethylenediaminetetra(acetic acid)
17172				5-ethyl-3,5-dimethylloxazolidine-2,4-dione	17190	29.27		ethylenediaminetetra(acetic acid), dicobalt complex
21317					17190	29.27		ethylenediaminetetraacetoneitrile
21317					25657	29.22	BII	ethylenediamonium dichloride
					14582	29.22	BII	ethylenediamonium diiodide
					14663	29.22	EII	N,N'-ethylenedianiline
					26002	29.25	BIII	N,N'-ethylenedibenzamide
					14689	29.04	CI	ethylene di(benzenesulphonate)

14790	ethylene dibromide	15347	SEE: ethylene di(acetate)
15072	SEE: 1,2-dibromoethane	18578	ethylene glycol diethyl ether
23736	ethylene dichloride	17001	ethylene glycol monoacetate
15256 29-25 AII	ethylene dicyanide	11359	SEE: 2-hydroxyethyl acetate
15594 29-14 AI	SEE: succinonitrile	17192 29-09	ethylene glycol monoethyl ether
16945	N,N'-ethylenedi(diacetamide)	25665 29-15 CIII	SEE: 2-ethoxyethanol
16945	ethylene diformate	17193 29-21 BII	ethylencimine
	(+)-2,2'-ethylenedifiminodibutan-1-ol	25572 29-03 A	SEE: aziridine
	SEE: ethambutol (INN)	23942 29-27	ethylene oxide
16951 29-14 BI	ethylene dimethacrylate	19622	ethylene phthalate
29665 29-21 BI	ethylene dinitrate	18840	ethylene sulphate
16683 29-26 BI	alpha,alpha'-ethylenedinitrilo-di- cresol	16950 29-15 AV	ethylenesulphonic acid
16683	2,2',2'',2'''-ethylenedinitrilo-di- ethylenedinitrilotetraethanol	18841	ethylenetetra-carbonitrile
15277 29-23 AII	1,1',1'',1'''-ethylenedinitro- propan-2-ol	17335 29-16 D	ethylene thioglycol
15277	17,17'-ethylenedioxyandrost-1,4- dien-3-one	17342 29-16 D	SEE: 2-mercaptoethanol
15280 29-23 AII	ethylenedioxybis(ethylenenitrilo)= tetra(acetic acid)	17480 29-16 D	ethylenethiourea
15280	3,3'-ethylenedioxybis(propylamine)	17480	SEE: imidazolidine-2-thione
17191 29-13 E	2,2'-ethylenedioxydiethanol	17375 29-39 E	ethylene tridecanedioate
14590 29-23 E	2,2'-ethylenedioxydiethyl bis(2- ethylbutyrate)	17055	ethyleneurea
14590	2,2'-ethylenedioxydiethyl bis(2- ethylhexanoate)	15476	SEE: 2-imidazolidone
24732 29-14 DI	2,2'-ethylenedioxydiethyl dibenzoate	17194	ethyl 2,3-epoxy-3-phenylbutyrate
24732	2,2'-ethylenedioxydiethyl dimethacrylate	17197 29-16 D	ethyl 2,3-epoxy-3-p-tolylbutyrate
24735 29-14 BI	2,2'-ethylenedioxydiethyl dinonanoate	17198 29-16 CIII	ethyl 2,3-epoxy-3-(2,4-xylyl)= propionate
24735	2,2'-ethylenedioxydiethyl dioctanoate	16702	ethyl estrenol (INN)
24736 29-14 AXI	N,N'-ethylenedi(stearamide)	16702	N-ethylethanamine
24737 29-14 AXI	ethylene distearate	17199 29-14 AXI	SEE: 2-ethylaminoethanol
16687 29-25 AII	2,2'-ethylenedithiodiethanol	17200 29-25 AII	ethyl ether
16707 29-31 B	ethylene dithioglycol	15456 29-35 Q	SEE: diethyl ether
16701 29-31 B	SEE: ethane-1,2-dithiol	15456	ethyl ethoxalylacetate
16952	N,N'-ethylenedi-o-toluidine	17201 29-16 CIII	SEE: diethyl oxalacetate
16717 29-22 EII	N,N'-ethylenedi-m-toluidine	17202 29-25 BIII	ethyl 3-ethoxypropionate
16718 29-22 EII	N,N'-ethylenedi-p-toluidine	16984 29-08 AI	ethyl 2-ethylacetate
16719 29-22 EII	ethylenedurea	17203	3-ethyl-2-(5-(3-ethylbenzothiazolin- 2-ylidene)penta-1,3-dienyl)= benzothiazolium iodide
16949	ethyleneglycol	17203	SEE: dithiazanine iodide (INN)
	SEE: ethane-1,2-diol	15456	ethyl 2-ethylbutyrate
14506	ethylene glycol diacetate	17201 29-16 CIII	ethyl ethylcarbamate
		17202 29-25 AII	1-ethyl-2-((1-ethyl-1,2-dihydro-2- quinolylidene)methyl)quinolinium chloride
		15456	ethyl 2-ethyl-2-methylacetate
		17201 29-16 CIII	ethyl ethyl(phenyl)carbamate
		17202 29-25 BIII	ethyl ethynyl ether
		16984 29-08 AI	13-beta-ethyl-17-alpha-ethynyl-3- methoxygona-2,5(10)-dien-17-beta-ol
		17203	SEE: 13-beta-ethyl-3-methoxy-18,19- dinor-17-alpha-pregna-2,5(10)-dien- 20-yn-17-beta-ol

17267	29.16	AVIII a	ethyl 3-hydroxybutyrate	21598	ethyl 1-(3-hydroxy-3-phenylpropyl)-4-phenylpiperidine-4-carboxylate
14133	29.27		2-ethyl-2-hydroxybutyronitrile	21598	SEE: phenoperidine (INN)
17157			ethyl 4-hydroxy-6,7-diisobutoxyquinoline-3-carboxylate	17280	1-ethyl-3-hydroxypiperidine
			SEE: buquinolate (INN)		SEE: 1-ethylpiperidin-3-ol
16847			N-ethyl-3-hydroxy-N,N-dimethylalaninium chloride	17282	ethyl 3-beta-hydroxy-5-alpha-pregn-17(20)-en-21-oate
16847			SEE: edrophonium chloride (INN)	17282	2-ethyl-3-hydroxy-4-pyrone
21084			13-beta-ethyl-17-beta-hydroxy-18,19-dinor-17-alpha-pregn-4-en-20-yn-3-one	17283	ethylidenacetone
21084			SEE: norgestrel (INN)	21420	SEE: pent-3-en-2-one
17491			ethyl 1-(2-(2-hydroxyethoxy)ethyl)-4-phenylpiperidine-4-carboxylate	17284	ethylidenaniline
17491			SEE: etoxeridine (INN)	17285	5-ethylidenebicyclo(2.2.1)hept-2-ene
17269	29.28		4-(ethyl(2-hydroxyethyl)amino)=benzenediazonium zinc chloride	17285	SEE: 5-ethylidene-8,9,10-trinorborn-2-ene
17269			ethylhydroxyethylcellulose	17286	ethylidenecyclohexane
17271			SEE: cellulose ethyl 2-hydroxyethyl ether	17287	ethylidenecyclopentane
			N-ethyl-N-2-hydroxyethyl-p-phenylenediamine	17288	ethylidene diacetate
17272			SEE: 2-(4-amino-N-ethylanilino)=ethanol	15071	ethylidene dichloride
13016			ethyl 10-(3-(4-(2-hydroxyethyl)=piperazin-1-yl)propyl)phenothiazin-2-yl ketone	26007	SEE: 1,1-dichloroethane
13016			SEE: carfenazine (INN)	17285	N-ethylidene-p-toluidine
17274			N-ethyl-N-2-hydroxyethyl-m-toluidine	17285	5-ethylidene-8,9,10-trinorborn-2-ene
17274			SEE: 2-(N-ethyl-m-toluidino)ethanol	17289	1,3-ethylideneurea
17275	29.16	AVIII a	ethyl 2-hydroxy-2-methylbutyrate	18649	SEE: 4-methyl-1,3-diazetid-2-one
17276			2-ethyl-2-hydroxymethylpropane-1,3-diol	17290	ethylidynetrimethanol
17276			SEE: propylidynetrimethanol	17291	ethyl indol-3-ylacetate
17268	29.16	AVIII a	ethyl 2-hydroxy-2-methylpropionate	18939	ethyl indol-3-ylaloxylate
21079			17-alpha-ethyl-17-beta-hydroxyoestr-4-en-3-one	18989	ethyl iodide
21079			SEE: norethandrolone (INN)	20145	SEE: iodoethane
18713			beta-ethyl-beta-hydroxyphenethyl carbamate		ethyl 10-(4-iodophenyl)undecanoate
18713			SEE: oxyfenamate (INN)		SEE: iofendylate (INN)
16847			ethyl(3-hydroxyphenyl)=dimethylammonium chloride		ethyl isobutyl ketone
16847			SEE: edrophonium chloride (INN)		SEE: 5-methylhexan-3-one
18702			ethyl 4-(3-hydroxyphenyl)-1-methylpiperidine-4-carboxylate		ethyl isobutyrate
18702			SEE: hydroxypethidine (INN)		ethyl isocyanate
19046			ethyl 4-(3-hydroxyphenyl)-1-methyl-4-piperidyl ketone		ethyl isocyanatoacetate
19046			SEE: ketobemidone (INN)		ethyl isoeugenyl ether
					SEE: 2-methoxy-4-prop-1-enylphenetole
					ethyl isonicotinate
					2-ethylisonicotinethioamide
					SEE: ethionamide (INN)
					5-ethyl-5-isopentylbarbituric acid
					SEE: amobarbital (INN)
					ethyl isopropyl ether
					ethyl isopropyl ketone
					SEE: 2-methylpentan-3-one
					ethyl isopropyl sulphide
					ethyl isothiocyanate

17473	29..14	AVIII	ethyl isovalerate	17312	29..22	DVII	SEE: etafedrine (INN)
17292	29..16	AI	ethyl lactate	17313	29..01	A	N-ethyl-N-methylalaniline
17293			ethyl laevulate	25169			2-ethyl-3-methylbut-1-ene
			SEE: ethyl 4-oxovalerate	25169			5-ethyl-5-(1-methylbut-1-enyl)=barbituric acid
17294	29..14	AXI	ethyl laurate				SEE: vinbarbital (INN)
25466	38..19	U	ethyl linoleate, crude	21425			5-ethyl-5-(1-methylbutyl)barbituric acid
17295	29..14	BIV	ethyl linoleate, pure	21425			SEE: pentobarbital (INN)
19341	29..23	CI	ethyl lysinate dihydrochloride				5-ethyl-5-(1-methylbutyl)-2-thiobarbituric acid
17296	29..26	AI	N-ethylmaleimide				5-ethyl-5-(1-methylbutyl)-2-thiobarbituric acid, sodium derivative
15514			ethyl malonate	17314	29..31	B	SEE: thiopental sodium (INN)
			SEE: diethyl malonate	17314			ethyl methylcarbamate
17297	29..15	AV	ethyl malonic acid	24262			ethyl methylcellulose
17298	29..16	AVI	ethyl mandelate	24262			SEE: cellulose ethyl methyl ether
16955			ethyl mercaptan	24262			1-ethyl-4-methylcyclohexane
			SEE: ethanethiol				1-ethyl-3-methylcyclopentane
17299	29..31	B	ethyl mercaptoacetate	17315	29..25	AII	trans-1-ethyl-2-methylcyclopentane
26052	29..33		2-(ethylmercuriothio)benzoic acid	17316			1-ethyl-2-methylcyclopentene
17300	29..36		N-(ethylmercurio)toluene-4-sulphonanilide				2-ethyl-2-methyl-1,3-dioxolane
17301	29..33		ethylmercury chloride	17317	29..01	BII	1-ethyl-3-methyldiphenylurea
17302			ethylmercury phosphate	17319	29..01	BII	ethyl methyl ether
			SEE: tris(ethylmercury) phosphate	17320	29..01	BII	3-ethyl-3-methylalutarimide
17304	29..14	BI	ethyl methacrylate	17321	29..10	B	SEE: bemegride (INN)
17305	29..03	A	ethyl methanesulphonate	17322	29..25	BI	ethyl methylaloxime
17306			ethyl 2-methoxybenzoate	25614	29..08	AI	SEE: pentane-2,3-dione dioxime
			SEE: ethyl o-anisate	11500			5-ethyl-3-methylheptane-2,4-diol
17307			ethyl 4-methoxybenzoate				ethyl methyl ketone
			SEE: ethyl p-anisoylacetate	17323			SEE: butanone
17203	29..08	BII	13-beta-ethyl-3-methoxy-18,19-dinor-17-alpha-pregna-2,5(10)-dien-20-yn-17-beta-ol	17324	29..04	CI	ethyl methyl ketone cyanohydrin
17203			17-beta-ol	12359			SEE: 2-hydroxy-2-methylbutyronitrile
25692	29..23	AII	4-(ethyl(2-methoxyethyl)ammonio)-o-toluidinium di(toluene-4-sulphonate)				SEE: butanone oxime
25692			N-ethyl-N-2-methoxyethylaniline	14108			ethyl methylmalonic acid
17308	29..23	AII	13-beta-ethyl-3-methoxygona-2,5(10)-dien-17-one				ethylmethyl(1-methyl-3,3-di-2-thienylallyl)amine
17309	29..13	E	4-(N-ethyl-4-methoxy-alpha-methylphenethylamino)butyl veratrate	12360			SEE: ethylmethylthiambutene (INN)
19545			SEE: mebeverine (INN)	17325	29..15	AV	ethyl methyl 3-methylglutaconate
19545			17-alpha-ethyl-3-methoxyoestra-1,3,5(10)-trien-17-beta-ol	17341			SEE: ethyl methyl 4-methylpent-2-enedioate
			SEE: 3-methoxy-19-nor-17-alpha-pregna-1,3,5(10)-trien-17-beta-ol	17341			ethyl methyl 4-methylpent-2-enedioate
17310			ethyl 0-(2-methoxyphenyl)glycollate				0-ethyl-N-methyl-N-(2-(N-methylphenethylamino)ethyl)=benzylamide
17310			ethyl 2-methylacetate	17326	29..15	AV	SEE: carbifene (INN)
			ethyl(2-(methylamino)ethyl)amine	17326			
25918	29..16	D	2-(N-ethylmethylamino)=ethylidimethylamine	12980			
17311	29..16	CII	2-(ethylmethylamino)-1-phenylpropan-1-ol	12980			
17057	29..22	BII					
16001	29..22	BII					
16001							
16941							
16941							

17327	29.25	AI I	ethyl methylnitrosocarbamate	17340	29.31	H	ethyl methylnitrosocarbamate
17328	29.04	CI	5-ethyl-3-methylnonan-2,4-diol	17341	29.35	Q	ethyl methyl sulphide
17329	29.13	AI	7-ethyl-2-methylnonan-4-one	12977			ethyl methylthiambutene (INN)
17330	29.35	Q	ethyl 7-methyl-4-oxo-1,8-naphthyridine-3-carboxylate	12977			ethyl 3-methyl-2-thioxo-4-imidazoline-1-carboxylate
17331	29.04	AV	2-ethyl-4-methylpentan-1-ol	17342			SEE: carbamazole (INN)
17332	29.01	A	3-ethyl-2-methylpent-1-ene				ethyl 3-methyl-3-p-tolylglycidate
17335			3-ethyl-5-methylphenol				SEE: ethyl 2,3-epoxy-3-p-tolylbutyrate
20297			SEE: 5-ethyl-m-cresol				
20297			5-ethyl-1-methyl-5-phenylbarbituric acid	17608			ethyl (alpha-methyl-3-trifluoromethylphenethyl)amine
17334	29.25	BIII b	SEE: methylphenobarbital (INN)	17608			SEE: fenfluramine (INN)
17335			ethyl methyl(phenyl)carbamate	17343	29.13	AI	7-ethyl-2-methylundecan-4-one
			ethyl 3-methyl-3-phenylglycidate	17344	29.42	AI I	3-O-ethylmorphine
			SEE: ethyl 2,3-epoxy-3-phenylbutyrate	17345	29.42	AI I	3-O-ethylmorphine hydrochloride
19761			5-ethyl-3-methyl-5-phenylhydantoin	17346	29.35	Q	4-ethylmorpholine
			SEE: mephentoin (INN)	16451			ethyl 4-morpholino-2,2-diphenylbutyrate
16975			ethyl 1-methyl-4-phenylperhydroazepine-4-carboxylate	16451			SEE: dioxaphetyl butyrate (INN)
16975			SEE: ethioheptazine (INN)	20514			ethyl 1-(2-morpholinoethyl)-4-phenylpiperidine-4-carboxylate
26102	29.35	Q	ethyl 1-methyl-3-phenylpiperidine-3-carboxylate	20514			SEE: morpheridine (INN)
26102			ethyl 1-methyl-4-phenylpiperidine-4-carboxylate	17347	29.14	AXI	ethyl myristate
21507			SEE: pethidine (INN)	17348	29.01	DVII	1-ethylnaphthalene
11866			beta-3-ethyl-1-methyl-4-phenyl-4-piperidyl propionate	17349	29.01	DVII	2-ethylnaphthalene
11866			SEE: betameprodine (INN)	17350	29.14	DIV	ethyl 1-naphthoate
17336	29.14	AI I	1-ethyl-1-methyl-3-phenylpropyl acetate	17351	29.14	DIV	ethyl 2-naphthoate
17336		c4	ethylmethyl(phenyl)(propyl)ammonium iodide	17352	29.22	DVII	ethyl (1-naphthyl)amine
17337	29.24	E	1-ethyl-1-methyl-3-phenylpropyl propionate	17353	29.22	DVII	ethyl (2-naphthyl)amine
17338	29.14	AVI	ethyl 6-methyl-2-phenylquinoline-4-carboxylate	17014	29.08	AI I I	ethyl 1-naphthyl ether
20698			SEE: neocinchophen (INN)	17015	29.08	AI I I	ethyl 2-naphthyl ether
26104			4-ethyl-1-(1-methylpiperidin-4-yl)-3-phenyl-3-pyrazolin-5-one	17354	29.31	B	1-ethyl-3-(1-naphthyl)-2-thiourea
26104			SEE: piperlyone (INN)	17355	29.42	AI I	ethylnarceine hydrochloride
16863			1-ethyl-1-methylpropyl carbamate	17356	29.35	F	ethyl nicotine
			SEE: emylamate (INN)	17358	29.21	BII	ethyl nitrate
17339	29.25	AI I	1-ethyl-1-methylprop-2-ynyl carbamate	25920	29.21	BII	ethyl nitrite
17339			3-ethyl-4-methylpyridine	17359	29.03	BII	1-ethyl-2-nitrobenzene
17402	29.35	Q	4-ethyl-2-methylpyridine	17361	29.14	DIV	ethyl 2-nitrobenzoate
25513	29.35	Q	5-ethyl-2-methylpyridine	17362	29.14	DIV	ethyl 3-nitrobenzoate
17401	29.35	Q	1-ethyl-2-methylquinolinium iodide	17363	29.14	DIV	ethyl 4-nitrobenzoate
22750	29.35	Q	2-ethyl-2-methylsuccinimide	17364	29.16	CI I I	ethyl 4-nitrobenzoylacetate
16981				17365	29.14	DIV	ethyl 3-nitrocinnamate
				17366	29.14	DIV	alpha-ethyl-3-nitrocinnamic acid
				17367	29.04	CV	2-ethyl-2-nitropropane-1,3-diol
				17368	29.35	Q	1-ethyl-3-(5-nitrothiazol-2-yl)urea
				17369	29.14	AXI	ethyl nonanoate
				17370	29.04	AV	5-ethylnonan-2-ol
				21079			17-alpha-ethyl-19-nortestosterone
							SEE: norethandrolone (INN)

17433	29..15	AV	2-ethyloctanedioic acid	17394	29.25	BIII	ethyl phenylcarbamate
17371	29..14	AXI	ethyl octanoate	17395	29.25	BIII	ethyl(phenyl)carbamoyl chloride
17372	29..31	B	ethyl octyl sulphide	17396	29.22	DVII	ethyl(1-phenylcyclohexyl)amine
17373	29..04	BII	4-ethyloct-1-yn-3-ol	17397	29.22	DVII	ethyl(1-phenylcyclohexyl)ammonium chloride
17214			ethyl oenanthate	17397			
			SEE: ethyl enantate (INN)	17270			ethylphenylethanamine
17374			17-alpha-ethyloestr-4-ene-3-beta,17-beta-diol 3-propionate				SEE: 2-(N-ethylanilino)ethanol
17374			SEE: 19-nor-17-alpha-pregn-4-ene-3-beta,17-beta-diol 3-propionate	17818			0-ethyl phenyl ethylphosphonodithioate
17375			17-alpha-ethyloestr-4-en-17-beta-ol	17977			SEE: fonofos (ISO)
			SEE: ethylestrenol (INN)				2-ethyl-2-phenylglutarimide
17376	29..14	BIII	ethyl oleate	17086	29.16	CIII	SEE: glutethimide (INN)
17377	29..28		ethyl orange	16982			ethyl phenylglyoxylate
24684			ethyl orthoformate				3-ethyl-5-phenylhydantoin
15527			SEE: triethyl orthoformate	17398	29.25	BII	SEE: ethotoin (INN)
			ethyl oxalate	17399	29.35	q	5-ethyl-5-phenylhydantoin
			SEE: diethyl oxalate	17399			2-ethyl-5-phenylisoxazolium-3'-sulphonate
17378	29..25	AII	ethyl oxamate	22472			ethyl phenyl ketone
17379	29..25	BII	ethyl oxanilate				SEE: propiophenone
17380	29..16	CIII	ethyl 2-oxocyclohexanecarboxylate	17400	29.35	q	1-(2-ethylphenyl)-3-methyl-5-pyrazolone
17381	29..16	CIII	ethyl 2-oxocyclopentanecarboxylate	17400			5-ethyl-5-phenylperhydropyrimidine-4,6-dione
17382	29..16	CIII	ethyl 3-oxohexanoate	22387			SEE: primidone (INN)
16995	29..35	q	ethyl 5-oxo-1-phenyl-2-pyrazoline-3-carboxylate	22387			ethyl 4-phenyl-1-(3-phenylaminopropyl)piperidine-4-carboxylate
16995							SEE: piminodine (INN)
17383	29..35	q	ethyl 2-oxopiperidine-3-carboxylate	21974			ethyl 4-phenyl-1-(2-tetrahydrofurfuryloxyethyl)=piperidine-4-carboxylate
17293	29..16	CIII	ethyl 4-oxovalerate	21974			SEE: furethidine (INN)
17384	29..14	AIX	ethyl palmitate	21974			N-ethyl-3-phenyl-8,9,10-trinorbornan-2-ylamine
17369			ethyl pellargonate				SEE: fencamfamin (INN)
17385	29..04	AV	SEE: ethyl nonanoate	17861			ethyl(3-phenyl-8,9,10-trinorborn-2-en-2-yl)amine
17386	29..01	A	3-ethylpentan-2-ol	17861			ethyl phosphate
17387	29..01	A	3-ethylpent-1-ene	17861			SEE: triethyl phosphate
21140			3-ethylpent-2-ene				ethyl phthalate
			ethylpentylcarbinol	17600			SEE: diethyl phthalate
			SEE: octan-3-ol	17600			ethyl phthalyl ethyl glycollate
25611	29..08	AI	ethyl pentyl ether				SEE: ethoxycarbonylmethyl ethyl phthalate
21145			ethyl pentyl ketone	17060	29.22	DVII	5-ethyl-2-picoline
			SEE: octan-3-one	17060			SEE: 5-ethyl-2-methylpyridine
13097			5-(1-ethylpentyl)-3-=(trichloromethylthio)hydantoin	24686			1-ethylpiperazine
13097			SEE: clodantoin (INN)	15540			ethyl piperazine-1-carboxylate
			ethylphenacetamide (INN)	16992			1-ethylpiperidine
21560	29..25	BII	2-ethylphenol				
17388	29..06	AIV	3-ethylphenol				
17389	29..06	AIV	4-ethylphenol				
17390	29..06	AIV	ethyl phenoxylacetate	17401			
17391	29..16	D	ethyl 4-phenoxybutyrate				
17392	29..16	D	ethyl phenylacetate				
17393	29..14	DIII	5-ethyl-5-phenylbarbituric acid	17403	29.35	q	
21578			SEE: phenobarbital (INN)	17404	29.35	q	
				17405	29.35	q	

17406 29..35 Q
17280 29..35 Q
17281 29..35 Q
22021
17407 29..16 D
17408 29..14 AVIII
17279 29..10 B
17279
17410 29..14 AVI
17411 29..16 CIII
17223
17225
17412 29..22 DVII
17413 29..08 AI
18314
17414 29..31 B
17416 29..35 Q
17417 29..35 Q
22671 29..35 Q
22672 29..35 Q
25011
25011
26091 29..35 Q
17418 29..16 CII
17419 29..42 BII
22791 29..35 Q
17027 29..35 Q
17420 29..06 BV
17421 29..16 AVIII a
17422 29..16 BI
17423
15552
23983
17424
15553
17428

2-ethylpiperidine
1-ethylpiperidin-3-ol
1-ethylpiperidin-4-ol
1-ethyl-3-piperidyl diphenylacetate
SEE: piperidolate (INN)
ethyl piperonylate
ethyl pivalate
5-ethyl-2-prop-1-enyl-1,3-dioxan-5-ylmethanol
ethyl propionate
ethyl 2-propylacetoacetate
ethyl propylacrolein
SEE: 2-ethylhex-2-enal
ethyl propylacrylic acid
SEE: 2-ethylhex-2-enoic acid
N-ethyl-N-propylaniline
ethyl propyl ether
ethyl propyl ketone
SEE: hexan-3-one
ethyl propyl sulphide
2-ethylpyridine
4-ethylpyridine
1-ethylpyridinium bromide
1-ethylpyridinium chloride
N-ethyl-N-(4-pyridyl)methyl)=tropamide
SEE: tropicamide (INN)
1-ethylpyrrolidin-2-ylmethylaniline
ethyl pyruvate
ethyl quinine carbonate
1-ethylquinolinium iodide
ethyl 6-quinolyl ether
4-ethylresorcinol
ethyl ricinoleate
ethyl salicylate
ethyl salicyl carbonate
SEE: bis(2-ethoxycarbonylphenyl)carbonate
ethyl sebacate
SEE: diethyl sebacate
ethyl silicate
SEE: tetraethyl silicate
ethyl sodioacetate
SEE: sodium 2-ethoxycarbonyl-1-methylvinyl oxide
ethyl sodioethoxalylacetate
SEE: sodium 1,2-bis(ethoxycarbonyl)=vinyl oxide
ethyl sorbate
SEE: ethyl hexa-2,4-dienoate

17429 29..14 AX
17430 29..01 DVII
17431 29..01 DVII
17432 29..01 DVII
17433
15555
25889 29..15 AV
17434 29..23 DV
17436
17559 29..31 B
17437
17540 29..31 B
17540
17540
15562
17439 29..35 Q
17439
24454
24454
24454
17440 29..35 Q
17441 29..35 Q
17438 29..35 Q
17438
17442 29..35 Q
23757
23757
24234 29..31 B
17443 29..31 B
14417
14417
14419
14419
24209
24209
24209
17442
17444 29..35 Q

ethyl stearate
2-ethylstyrene
3-ethylstyrene
4-ethylstyrene
2-ethylsuberic acid
SEE: 2-ethyloctanedioic acid
ethyl succinate
SEE: diethyl succinate
ethylsuccinic acid
N-ethyl-5-sulphoanthranilic acid
ethylsulphonal
SEE: 2,2-bis(ethylsulphonyl)butane
5-ethylsulphonyl-o-anisidine
4-ethylsulphonylbenzaldehyde
thiosemicarbazone
SEE: subathione (INN)
4-ethylsulphonyl-alpha,alpha,alpha-trifluorotoluene-3-diazonium zinc chloride
ethyl tartrate
SEE: diethyl tartrate
1-ethyl-1,2,3,4-tetrahydro-8-hydroxyquinolinium chloride
2-ethyl-1,2,3,4-tetrahydro-2-methylisoquinolinium toluene-4-sulphonate
SEE: trethanium tosilate (INN)
1-ethyl-1,2,3,6-tetrahydropyridine
1-ethyl-1,2,3,4-tetrahydroquinoline
1-ethyl-1,2,3,4-tetrahydroquinolin-8-ol
ethyl 2-thenoate
N1-(5-ethyl-1,5,4-thiadiazol-2-yl)=sulphanilamide
SEE: sulfaethidole (INN)
ethyl thiocyanate
2-(ethylthio)ethanol
0-2-ethylthioethyl 0,0-dimethyl phosphorothioate
SEE: demeton-0-methyl (ISO)
S-2-ethylthioethyl dimethyl phosphorothioate
SEE: demeton-S-methyl (ISO)
2-ethylthio-10-(3-(4-methylpiperazin-1-yl)propyl)=phenothiazine
SEE: thiethylperazine (INN)
ethyl thiophen-2-carboxylate
SEE: ethyl 2-thenoate
2-ethylthiophene

17445	29.31 B	3-(ethylthio)propionic acid	17481	ethynodiol
17446	29.31 B	ethyl-2-thiourea	17483	SEE: etynodiol (INN)
17447	29.31 B	S-ethylthiouronium bromide	17483	17-alpha-ethynyl-5-alpha-androstane-3-beta,17-beta-diol 3-acetate
17448	29.01 DVII	2-ethyltoluene		SEE: 5-alpha,17-alpha-pregn-20-yne-3-beta,17-beta-diol 3-acetate
17449	29.01 DVII	3-ethyltoluene	17484	17-alpha-ethynylandrosta-5-ene-3-beta,17-beta-diol
17450	29.01 DVII	4-ethyltoluene	17484	SEE: 17-alpha-pregn-5-en-20-yne-3-beta,17-beta-diol
17451	29.36	N-ethyltoluene-2-sulphonamide		1-ethynylcyclohexanol
17452	29.36	N-ethyltoluene-3-sulphonamide	17485	1-ethynylcyclohexyl carbamate
26127	29.36	N-ethyltoluene-4-sulphonamide	16966	SEE: ethinamate (INN)
17453	29.03 A	ethyl toluene-4-sulphonate	17486	ethynylcyclopentane
17454	29.22 DVII	N-ethyl-o-toluidine	17487	17-alpha-ethynyl-3,3-dimethoxyoestr-5(10)-en-17-beta-ol
17455	29.22 DVII	N-ethyl-p-toluidine		SEE: 3,3-dimethoxy-19-nor-17-alpha-pregn-5(10)-en-20-yn-17-beta-ol
17456	29.22 DVII	N-ethyl-m-toluidine	17488	17-alpha-ethynyl-17-beta-hydroxyoestr-4-en-3-one
17274	29.23 AII	2-(N-ethyl-m-toluidino)ethanol		SEE: norethisterone (INN)
14119	29.27	3-(N-ethyl-m-toluidino)=propionitrile	17481	ethynylloestradiol
14119		ethyl p-tolylacetate	17481	SEE: ethinylestradiol (INN)
17459	29.14 DIV	ethyl p-tolyl ether		17-alpha-ethynylloestra-1,3,5(10)-triene-3,17-beta-diol
17030		SEE: 4-methylphenetole		SEE: ethinylestradiol (INN)
17333	29.16 D	5-ethyl-m-tolylxyacetic acid	21080	17-alpha-ethynylloestra-1,3,5(10)-triene-3,17-beta-diol
24376	29.36	ethyl N'-alpha-tosylargininate	21080	SEE: ethinylestradiol (INN)
17460	29.14 AXI	ethyl trichloroacetate	17488	17-alpha-ethynylloestra-1,3,5(10)-triene-3,17-beta-diol
17461	29.16 D	ethyl 2,4,5-trichlorophenoxyacetate		SEE: ethinylestradiol (INN)
16991	29.34 C	ethyl 3-triethoxysilylpropionate		17-alpha-ethynylloestra-4-ene-3-beta,=
17464	29.14 AXI	ethyl trifluoroacetate		17-beta-diol
17465	29.16 CIII	ethyl 4,4,4-trifluoroacetoacetate		SEE: etynodiol (INN)
17466		ethyl trigol		17-alpha-ethynyltestosterone
		SEE: 2-(2-(2-ethoxyethoxy)ethoxy)=ethanol	16973	SEE: ethisterone (INN)
17467	29.16 BIV	ethyl 3,4,5-trihydroxybenzoate	17142	etonicazene (INN)
17468	29.24 B	ethyltrimethylammonium acetate	17489	etorphine (INN)
17469	29.24 B	ethyltrimethylammonium chloride	17490	etoxazene hydrochloride (INN)
11881	29.25 BII	5-ethyl-5-(8,9,10-trinorborn-5-en-2-yl)barbituric acid	17490	etoxeridine (INN)
25049	29.23 E	ethyl tyrosinate	16980	etryptamine (INN)
25050	29.23 E	ethyl tyrosinate hydrochloride	14589	etynodiol (INN)
17470	29.14 BII	ethyl undec-10-enoate	17491	etynodiol diacetate (INN)
17471	29.25 AII	ethylurea	17491	beta-eucaine
17472	29.14 AVIII	ethyl valerate	17492	SEE: 2,2,6-trimethyl-4-piperidyl benzoate
25127	29.23 DV	ethyl valinate hydrochloride	17493	eucalyptole
17008		ethylvanillin	17481	SEE: cineole
		SEE: 3-ethoxy-4-hydroxybenzaldehyde	17482	eucatropine (INN)
17474	29.08 AI	ethyl vinyl ether	11526	eucatropine hydrochloride (INN)
17475	29.35 q	5-ethyl-2-vinylpyridine		eugenol
17479	29.01 DVII	2-ethyl-p-xylene	13751	eugenyl acetate
17476	29.01 DVII	3-ethyl-o-xylene	17494	
17477	29.01 DVII	4-ethyl-o-xylene	29.35 q	
17478	29.01 DVII	4-ethyl-m-xylene	17495	
17480		ethyl 3-(2,4-xylyl)glycidate	29.35 q	
		SEE: ethyl 2,3-epoxy-3-(2,4-xylyl)=propionate	17496	
			29.08 CII	
			17498	

17502	21456	17507	17508	17933	20204	17509	17510	17511	14576	17513	17515	17516	14665	17518	17519	17520	11524	20833	17525
SEE: 4-allyl-2-methoxyphenyl acetate	29.42 CVII	28.05 CII	28.52 B	35.07	29.35 HII	29.11 AIV	29.04 EII												
eugenyl methyl ether																			
SEE: 4-allylveratrole																			
eupaverine																			
SEE: 1-benzyl-3-ethyl-6,7-dimethoxyisoquinoline																			
euprocin dihydrochloride (INN)																			
eupropium																			
eupropium compounds																			
exo-1,4-alpha-glucosidase																			
famprofazone (INN)																			
farnesal																			
farnesol																			
farnesyl acetate																			
SEE: 3,7,11-trimethyldodeca-2,6,10-trienyl acetate																			
fast black B base																			
SEE: 4,4'-iminodianiline																			
fast black LB base																			
SEE: 4-(2-ethoxyphenylazo)-1-naphthylamine																			
fast black salt 6																			
SEE: 6-(4-(4-diazonioanilino)=phenylazo)-4-ethoxytoluene-3-diazonium zinc chloride																			
fast black salt K																			
SEE: 2,5-dimethoxy-4-(4-nitrophenylazo)benzenediazonium chloride																			
fast blue B base																			
SEE: 3,3'-dimethoxybenzidine																			
fast blue BB base																			
SEE: 4'-amino-2',5'-diethoxybenzanilide																			
fast blue RR base																			
SEE: 4'-amino-2',5'-dimethoxybenzanilide																			
fast blue salt B																			
SEE: 3,3'-dimethoxybiphenyl-4,4'-di-(diazonium) zinc chloride																			
fast blue salt BR																			
SEE: 4-benzamido-2,5-diethoxybenzenediazonium zinc chloride																			
fast bordeaux GP base																			
SEE: 2-nitro-p-anisidine																			
fast bordeaux salt BD																			
SEE: 4-cyano-2,5-dimethoxybenzenediazonium zinc chloride																			
fast bordeaux salt GP																			
SEE: 4-methoxy-2-nitrobenzenediazonium zinc chloride																			
fast bordeaux salt OL																			
SEE: 5-benzamido-4-chlorotoluene-2-diazonium zinc chloride																			
fast brown V base																			
SEE: 2-(2-chloro-4-nitrophenylazo)-5-methoxy-p-toluidine																			
fast brown salt RR																			
SEE: 4-amino-3,5-dichlorobenzenediazonium zinc chloride																			
fast brown salt V																			
SEE: 5-(2-chloro-4-nitrophenylazo)-2-methoxytoluene-4-diazonium zinc chloride																			
fast corinth LB base																			
SEE: 4'-amino-3'-chloro-2'-methoxybenzanilide																			
fast corinth salt V																			
SEE: 4-methoxy-6-(2-nitro-p-tolylazo)toluene-3-diazonium zinc chloride																			
fast dark blue salt R																			
SEE: 4-(2,6-dichloro-4-nitrophenylazo)-2,5-dimethoxybenzenediazonium zinc chloride																			
fast garnet 68C base																			
SEE: 4-o-tolylazo-o-toluidine																			
fast garnet 6C base																			
SEE: 4-m-tolylazo-m-toluidine																			
fast garnet salt 6BC																			
SEE: 2-methyl-4-(o-tolylazo)=benzenediazonium hydrogen sulphate																			
fast golden orange salt GR																			
SEE: 4-ethylsulphonyl-alpha,alpha,alpha-trifluorotoluene-3-diazonium zinc chloride																			
fast orange 6C base																			
SEE: 3-chloroaniline																			
fast orange GR base																			
SEE: 2-nitroaniline																			
fast orange R base																			
SEE: 3-nitroaniline																			
fast orange salt 6C																			
SEE: 3-chlorobenzenediazonium zinc chloride																			
fast orange salt 66D																			

17607	29.42	CVII	SEE: fenetyliline hydrochloride (INN)	17706	ferrous orthophosphate
17608	29.22	DVII	fenetyliline hydrochloride (INN)	18634	SEE: triiron bis(orthophosphate)
17609	29.22	DVII	fenfluramine (INN)		ferulic acid
21788	29.05	BII	fenfluramine hydrochloride (INN)		SEE: 4-hydroxy-3-methoxycinnamic acid
17610	29.21	BII	fenipentol (INN)	17717	ficin
17611	29.16	D	fenitrothion (ISO)	24864	Fischer's base
17612	29.07	A	fenoprop (ISO)		SEE: 1,3,3-trimethyl-2-methyleneindoline
17613	29.35	Q	fenson (ISO)	17719	fisetin
17614	29.35	Q	fentanyll (INN)	18568	SEE: 3,3',4',7-tetrahydroxyflavone
26041	29.31	B	fentanyl dihydrogen citrate (INN)		flavianic acid
17615	29.31	B	fenthion (ISO)		SEE: 8-hydroxy-5,7-dinitronaphthalene-2-sulphonic acid
17616	29.34	C	fentictor (INN)		flavin-adenine dinucleotide
17617	29.34	C	fentin acetate (ISO)	17720	flavone
25708	29.34	C	fentin chloride (ISO)	17721	flavoxate (INN)
17618	29.34	C	fentin hydroxide (ISO)	17722	flavoxate hydrochloride (INN)
17619	29.25	BI	fenuon (ISO)	17723	florantyrone (INN)
21867	29.35	Q	fenyramidol (INN)	17724	fluanisone (INN)
17620	29.31	B	ferbam (ISO)	17725	flucinolone acetonide (INN)
26530	28.50	B	fermium	17726	fludrocortisone (INN)
			ferric salts SEE UNDER: iron, diiron, etc.	17727	fludrocortisone 21-acetate (INN)
17621			ferric acetate	17728	fludrocortisone 21-acetate (INN)
17627			SEE: iron di(acetate) hydroxide	17814	fludroxycortide (INN)
17639			ferric cacodylate	24726	flufenamic acid (INN)
			SEE: iron tris(dimethylarsinate)	17729	flunestone (INN)
			ferric hydroxide	17730	flugestone 17-acetate (INN)
17640			SEE: diiron trioxide, hydrated	17731	flumetasone (INN)
			ferric hypophosphite	17732	flumetasone 21-pivalate (INN)
17664			SEE: iron tris(phosphinate)	17731	flumethasone
			ferric potassium chloride	17733	SEE: flumetasone (INN)
17667			SEE: iron dipotassium pentachloride	17734	flumethiazide (INN)
			ferric potassium pyrophosphate	17735	fluocinolone acetonide (INN)
17668			SEE: tetrairon octapotassium pentakis(pyrophosphate)		fluocinolone acetonide 21-acetate
			ferric potassium sulphate	17735	SEE: fluocinonide (INN)
17681			SEE: iron potassium bis(sulphate)	17736	fluocinonide (INN)
			ferric succinate	17737	fluocortolone (INN)
17682			SEE: iron hydroxide succinate	17738	fluometuron (ISO)
			ferric sulphate		fluopromazine
17683			SEE: iron hydroxide sulphate	17740	SEE: triflupromazine (INN)
			ferrocene	17741	fluoral hydrate
15247	29.34	C	ferrocholine (INN)		SEE: 2,2,2-trifluoroethanediol
13680	29.24	E	ferrous salts SEE UNDER: iron, diiron, etc.		fluoran
			ferrous ammonium sulphate	17742	SEE: spiro(isobenzofuran-1(3H),9'-xanthen)-3-one
10962			SEE: diammonium iron bis(sulphate)	17724	fluoranthene
				17724	4-(fluoranthene-8-yl)-4-oxobutyric acid
				17743	SEE: florantyrone (INN)
					fluorene

17744	29.14	DIV	fluorene-9-carboxylic acid	17772	29.13	GII	4'-fluorobutyrophenone
17745	29.13	CIII	fluorene-9-one	17773	29.02	B	fluorocyclobutane
17746	29.29		fluorene-9-one hydrazine	17774	29.02	B	fluorocyclohexane
10035	29.25	BIII	N-fluorene-2-ylacetamide	24469	29.39	DII	9-alpha-fluoro-11-beta,21-dihydroxy-16-alpha,17-alpha-isopropylidenedioxyprogna-1,4-diene-3,20-dione
10671	29.22	DVII	fluorene-2-ylamine	24469			9-alpha-fluoro-11-beta,21-dihydroxy-16-alpha,17-alpha-isopropylidenedioxyprogna-1,4-diene-3,20-dione
14595	29.22	EII	fluorene-2,5-ylenediamine	24469			16-alpha,17-alpha-isopropylidenedioxyprogna-1,4-diene-3,20-dione
10152	29.13	CII	fluorene-2-yl methyl ketone	24470	29.39	DII	9-alpha-fluoro-11-beta,21-dihydroxy-16-alpha,17-alpha-isopropylidenedioxyprogna-1,4-diene-3,20-dione
17747	29.35	g	fluorescein-2',7'-diylbis(methylenenitrilo)tetra(acetic acid)	24470			16-alpha,17-alpha-isopropylidenedioxyprogna-1,4-diene-3,20-dione
17748			fluorescein	24470			16-alpha,17-alpha-isopropylidenedioxyprogna-1,4-diene-3,20-dione
			SEE: 2-(3,6-dihydroxyxanthene-9-yl)-benzoic acid	24470			6-alpha-fluoro-11-beta,21-dihydroxy-16-alpha,17-alpha-isopropylidenedioxyprogna-1,4-diene-3,20-dione
26042	29.31	B	fluoresone (INN)	17814			16-alpha,17-alpha-isopropylidenedioxyprogna-1,4-diene-3,20-dione
17749	28.01	A	fluorine	17814			SEE: fludrocortide (INN)
17750	29.25	AII	2-fluoroacetamide	17814			9-alpha-fluoro-11-beta,17-beta-dihydroxy-17-alpha-methylandrosten-3-one
17751	29.22	DI	2-fluoroaniline	17808			SEE: fluoxymesterone (INN)
17752	29.22	DI	3-fluoroaniline	17808			6-alpha-fluoro-11-beta,21-dihydroxy-16-alpha-methylprogna-1,4-diene-3,20-dione
17753	29.22	DI	4-fluoroaniline	17808			SEE: fluocortolone (INN)
17754	29.08	AIII	4-fluoroanisole	17808			9-alpha-fluoro-11-beta,17-alpha-dihydroxy-6-alpha-methylprogna-1,4-diene-3,20-dione
17755	29.02	C	fluorobenzene	17736			SEE: fluorometholone (INN)
17756	29.03	CI	4-fluorobenzenesulphonic acid	17736			6-alpha-fluoro-17-alpha,21-dihydroxy-16-alpha-methylprogna-1,4-diene-3,20-dione
17757	29.03	CI	4-fluorobenzenesulphonyl chloride	17736			SEE: fluocortolone (INN)
17758	29.14	DIV	2-fluorobenzoic acid	17779			9-alpha-fluoro-11-beta,17-alpha-dihydroxy-6-alpha-methylprogna-1,4-diene-3,20-dione
17759	29.14	DIV	4-fluorobenzoic acid	17779			SEE: fluorometholone (INN)
17760	29.27		4-fluorobenzonitrile	17779			6-alpha-fluoro-17-alpha,21-dihydroxy-16-alpha-methylprogna-1,4-diene-3,20-dione
17761			2-fluorobenzotrifluoride	17775	29.13	GII	9-alpha-fluoro-11-beta,17-beta-dihydroxy-3-oxo-17-alpha-pregn-4-ene-21-carboxylic acid
			SEE: alpha,alpha,alpha,2-tetrafluorotoluene	17775			9-alpha-fluoro-11-beta,17-alpha-dihydroxy-3-oxo-17-alpha-pregn-4-ene-21-carboxylic acid
17762			3-fluorobenzotrifluoride	17775			SEE: flugestone (INN)
			SEE: alpha,alpha,alpha,3-tetrafluorotoluene	17775			1-fluoro-2,4-dinitrobenzene
17764	29.14	DIV	2-fluorobenzoyl chloride	17775			fluoroethylene
17765	29.14	DIV	3-fluorobenzoyl chloride	17776	29.16	D	6-alpha-fluoro-21-hydroxy-16-alpha,17-alpha-isopropylidenedioxyprogna-1,4-diene-3,20-dione
17766	29.14	DIV	4-fluorobenzoyl chloride	17776			9-alpha-fluoro-16-alpha-hydroxyprogna-1,4-diene-3,20-dione
10037			N-(1-(3-p-fluorobenzoyl)propyl)-4-phenyl-4-piperidylmethylacetamide	17776			SEE: triamcinolone (INN)
10037			SEE: aceperone (INN)	17776			4'-fluoro-4-(4-hydroxy-4-p-tolyl)piperidino)butyrophenone
11508			1-(1-(3-(4-fluorobenzoyl)propyl)-4-piperidyl)benzimidazol-2-one	17777	29.03	CII	SEE: moperone (INN)
11508			SEE: benperidol (INN)	25189	29.02	AI	4'-fluoro-4-(4-hydroxy-4-(alpha,=
16828			3-(1-(3-(4-fluorobenzoyl)propyl)-1,2,3,6-tetrahydro-4-pyridyl)-1H-benzimidazol-2-one	17778	29.13	GII	17-alpha-fluoro-21-hydroxy-16-alpha,17-alpha-isopropylidenedioxyprogna-1,4-diene-3,20-dione
16828			SEE: droperidol (INN)	17778			9-alpha-fluoro-16-alpha-hydroxyprogna-1,4-diene-3,20-dione
17767			2-fluorobenzyl chloride	24468			SEE: triamcinolone (INN)
17769	29.02	C	SEE: alpha-chloro-2-fluorotoluene	24468			4'-fluoro-4-(4-hydroxy-4-p-tolyl)piperidino)butyrophenone
17770	29.02	C	2-fluorobiphenyl	26101			SEE: moperone (INN)
17771			4-fluorobiphenyl	26101			4'-fluoro-4-(4-hydroxy-4-(alpha,=
			fluoroboric acid	24729			alpha, alpha-trifluoro-m-tolyl)=
			SEE: tetrafluoroboric acid	24729			piperidino)butyrophenone

17779	29..39	DII	SEE: trifluoperidol (INN)	21318	SEE: fluprednidene (INN)
17725			fluorometholone (INN)	21318	6-alpha-fluoro-11-beta,17-alpha,21-
17725			4°-fluoro-4-(4-o-	21318	trihydroxy-16-alpha-methylpregna-1,4-
17725			methoxyphenyl)piperazin-1-yl)=		diene-3,20-dione
			butyropheneone		SEE: paramethasone (INN)
21318			SEE: fluanisone (INN)	14470	9-alpha-fluoro-11-beta,17-alpha,21-
21318			6-alpha-fluoro-16-alpha-	14470	trihydroxy-16-alpha-methylpregna-1,4-
			methylprednisolone		diene-3,20-dione
14470			SEE: paramethasone (INN)	11868	SEE: dexmethasone (INN)
14470			9-alpha-fluoro-16-alpha-	11868	9-alpha-fluoro-11-beta,17-alpha,21-
			methylprednisolone		trihydroxy-16-beta-methylpregna-1,4-
11868			SEE: dexmethasone (INN)	11868	diene-3,20-dione
11868			9-alpha-fluoro-16-beta-		SEE: betamethasone (INN)
			methylprednisolone		9-alpha-fluoro-11-beta,17-alpha,21-
17780	29..02	C	SEE: betamethasone (INN)	17803	trihydroxy-16-alpha-methylpregn-4-
17781	29..02	C	1-fluoronaphthalene	17803	ene-3,20-dione
17782	29..03	CII	2-fluoronaphthalene	17803	6-alpha-fluoro-11-beta,17-alpha,21-
17783	29..03	CII	1-fluoro-2-nitrobenzene	17813	trihydroxypregna-1,4-diene-3,20-dione
17784	29..03	CII	1-fluoro-3-nitrobenzene	17813	SEE: fluprednisolone (INN)
17785			1-fluoro-4-nitrobenzene	17805	9-alpha-fluoro-11-beta,17-alpha,21-
			5-fluoroorotic acid	17805	trihydroxypregna-1,4-diene-3,20-dione
			SEE: 5-fluorouracil-4-carboxylic		SEE: isotlupredone (INN)
			acid	17727	9-alpha-fluoro-11-beta,17-alpha,21-
17786	29..08	AIII	4-fluorophenetole	17727	trihydroxypregn-4-ene-3,20-dione
17787	29..07	A	4-fluorophenol		SEE: fludrocortisone (INN)
17788	29..16	D	4-fluorophenoxyacetic acid	17807	5-fluorouracil
17789	29..23	DV	4-fluorophenylalanine	17785	5-fluorouracil-4-carboxylic acid
14083	29..30		4-fluorophenyl isocyanate	17808	fluoxymerone (INN)
17795	29..31	B	4-fluorophenyl isothiocyanate	17809	fluphenazine (INN)
17790	29..35	Q	2-fluoropyridine	17810	fluphenazine 0-decanate (INN)
17791			4°-fluoro-4-(4-(2-pyridyl)piperazin-	17811	fluphenazine dihydrochloride (INN)
17791			1-yl)butyropheneone	17812	fluphenazine 0-enantate (INN)
			SEE: azaperone (INN)	26171	fluprednidene (INN)
17792	29..35	Q	4°-fluoro-4-(4-pyrrolidin-1-	17813	fluprednisolone (INN)
17792			ylcarbonyl-4-m-tolylpiperidino)=	17814	flurandrenolone
17792			butyropheneone hydrogen citrate		SEE: fludroxycortide (INN)
17793			fluorosilicic acid	13266	flurazepam (INN)
			SEE: hexafluorosilicic acid	25502	flurazepam dihydrochloride (INN)
17794	28..13	IJ	fluorosulphuric acid	13267	flurazepam hydrochloride (INN)
24468			9-alpha-fluoro-11-beta,16-alpha,17-	17815	fluspirilene (INN)
24468			alpha,21-tetrahydroxypregna-1,4-	22633	folic acid (INN)
24468			diene-3,20-dione	17816	folic acid
			SEE: triamcinolone (INN)		SEE: 5-formyltetrahydrofolic acid
17796	29..02	C	2-fluorotoluene	17817	folpet
17797	29..02	C	3-fluorotoluene		SEE: N-(trichloromethylthio)=
17798	29..02	C	4-fluorotoluene		phthalimide
17799			2-fluoro-5-trifluoromethylaniline	17818	fonofos (ISO)
			SEE: alpha,alpha,alpha,6-	15940	formal
			tetrafluoro-m-toluidine		SEE: dimethoxymethane
26171			9-alpha-fluoro-11-beta,17-alpha,21-	17819	formaldehyde
26171			trihydroxy-16-methylenepregna-1,4-		
26171			diene-3,20-dione		

17820		formaldehyde--acetamide	17839	35.07	beta-fructofuranosidase
17821	29.29	SEE: N-(hydroxymethyl)acetamide	17841	29.43 B	fructose 1-(barium phosphate)
17822		formaldehyde oxime	17842	29.43 B	fructose 6-(barium phosphate)
		formaldehyde oxime hydrochloride	17846	29.43 B	fructose 1,6-bis(barium phosphate)
		SEE: N-hydroxymethaniminium chloride	17847	29.43 B	fructose 1,6-bis(calcium phosphate)
17823		formaldehyde sodium bisulphite	17843	29.43 B	fructose 1-(biscyclohexylammonium phosphate)
		SEE: sodium	17848	29.43 B	fructose 1,6-bis(sodium hydrogen phosphate)
17824	29.25 AII	hydroxymethanesulphonate	17844	29.43 B	fructose 1,6-(calcium dihydrogen bis(phosphate))
24283		formamidinesulphonic acid	17845	29.43 B	fructose 6-(calcium phosphate)
17825	29.26 BII c	SEE: thiourea S,S-dioxide	25507	17.02 BII	fructose, impure
17826		formamidinium chloride	17840	29.43 B	fructose, pure
		2-formamidoethanol	17849		fructose 1,3,4,6-tetranicotinate
17827	29.34 A	SEE: N-2-hydroxyethylformamide			SEE: nicofuranose (INN)
17827		3-formamido-4-hydroxyphenylarsonic acid	17850		frusemide
17828	29.25 AII	formamidomalonic acid			SEE: furosemide (INN)
17830	29.25 BII b	formanilide	17851	29.43 B	D-fucose
17831	29.14 AI	formic acid	17852	29.44 C	fumaquillin (INN)
17832	29.39 CII	formocortol (INN)	17853	29.25 AII	fumaramide
10027	29.25 BIII b	4'-formylacetanilide	17854	29.15 AV	fumaric acid
11515	29.12	4-formylbenzene-1,3-disulphonic acid	17855	29.27 AV	fumaronitrile
11515		acid	17856	29.15 AV	fumaroyl chloride
23864	29.16 CII	4-formylbenzoic acid	17862	29.35 A	2-furaldehyde
14102	29.27	4-formylbenzonitrile	20535	29.35 q	furaladone (INN)
15679		2-formyl-2,3-dihydropyran	17857	29.35 q	2-furamide
		SEE: 3,4-dihydro-2H-pyran-2-carbaldehyde	17858	29.35 q	furan
21212	29.16 D	6-formyl-2,3-dimethoxybenzoic acid	17859	29.35 q	furan-2-thiol
20923	29.16 D	2-formyl-5,6-dimethoxy-3-nitrobenzoic acid	17860	29.35 q	furazolidone (INN)
20923		nitrobenzoic acid	17861	29.35 q	fur ethidine (INN)
26188	29.41 A	16-0-formylqitoxin	17862		fur furaldehyde
15217	29.27	3,3'-formyliminodipropionitrile			SEE: 2-furaldehyde
14115	29.27	4-formyl-4-methylvaleronitrile	17863	29.35 q	furfuryl acetate
14138	29.27	3-formylpropanonitrile	17864	29.35 B	furfuryl alcohol
17836		N ⁴ -formylsulphathiazole	17865	29.35 q	furfurylamine
		SEE: N ⁴ -formyl-N ¹ -thiazol-2-ylsulphanilamide	17866		6-furfurylaminopurine
17816	29.38 BII	5-formyltetrahydrofolic acid	17867	29.35 q	SEE: furfuryl(purin-6-yl)amine
17836	29.36	N ⁴ -formyl-N ¹ -thiazol-2-ylsulphanilamide	17867		1-furfuryl-4-(3-hydroxyphenyl)-4-propionylpiperidinium chloride
17836		ylsulphanilamide	17868		fur furylideneacetone
23646	29.19 C	fosfestrol (INN)	17869	29.35 q	SEE: 4-(2-furyl)but-3-en-2-one
23498	29.19 C	fosfestrol disodium (INN)	17880		fur furylidene di(acetate)
17837	29.44 C	framycetin (INN)			fur furyl mercaptan
17838	29.44 C	framycetin sulphate (INN)	17870		SEE: 2-furylmethanethiol
26531	28.50 B	francium			fur furyl methyl ketone
10752		Freund's acid			SEE: 2-furylacetone
		SEE: 4-aminonaphthalene-2,7-disulphonic acid	17866	29.35 q	fur furyl(purin-6-yl)amine
			17871		fur furyl(trimethylammonium iodide)
					SEE: furtrethonium iodide (INN)

26187	29.41 A	gitalin amorphous (INN)	17943	29.43 B	glucose 6-(barium phosphate)
26189	29.41 A	gitonin	17944	29.43 B	glucose 1-(calcium phosphate)
17930	29.41 A	gitoxin	17945	29.43 B	glucose 6-(calcium phosphate)
17931	29.36	glibenclamide (INN)	17946	29.43 B	glucose 1-(dihydrogen phosphate)
26176	29.39 E	glucagon (INN)	17947	29.43 B	glucose 6-(dihydrogen phosphate)
17932		g-glucamine	17948	29.43 B	glucose 1-(dipotassium phosphate)
22897	29.16 AVIII a	SEE: 1-amino-1-deoxy-D-glucitol	17949	29.43 B	glucose 6-(dipotassium phosphate)
		D-glucaric acid	17950	29.43 B	glucose 1-(disodium phosphate)
		glucinum compounds SEE: beryllium compounds	17951	29.43 B	glucose 6-(disodium phosphate)
23573	29.04 CIII	D-glucitol	17952	29.43 B	glucose 1-(magnesium phosphate)
17933		glucoamylase	17953	29.43 B	glucose 6-(magnesium phosphate)
		SEE: exo-1,4-alpha-glucosidase	17954	35.07	glucose oxidase
11151		glucochloralose	17955	29.43 B	glucose pentaacetate
17934		SEE: chloralose (INN)	17956	35.07	glucose-6-phosphate dehydrogenase
		D-glucuheptonic acid	17957	35.07	glucosephosphate isomerase
17935		SEE: D-glycero-D-gulo-heptonic acid	17958	35.07	beta-glucosidase
		D-glucuheptono-1,4-lactone	17959	29.16 D	glucuronic acid
		SEE: D-glycero-D-gulo-heptono-1,4-lactone	17960	35.07	beta-glucuronidase
17936		alpha-D-glucuheptose	17961	29.35 Q	D-glucurono-6,3-lactone
		SEE: beta-D-glycero-D-gulo-heptopyranose	17962	35.07	glutamate dehydrogenase
		D-gluconic acid	17963	29.23 DIII	glutamic acid
17937	29.16 AV	D-glucono-1,4-lactone	17964	29.23 DIII	L-glutamic acid gamma-hydrazide
17938	29.35 Q	D-glucono-1,5-lactone	11303		glutamic acid hydrochloride
17939	29.35 Q	beta-D-glucopyranosyl (1R,4aS,7S,=8aR,10aS)-7-(2-O-(beta-D-glucopyranosyl)-alpha-D-glucopyranosyloxy)-1,4a-dimethyl-12-methyleneperhydro-7,8a-ethanophenanthren-1-carboxylate	17965	29.25 AII	glutamine
23636	29.41 D	2-(beta-D-glucopyranosyloxy)=benzaldehyde	17966	29.25 AII	N'alpha-(L-alpha-glutamyl)-L-beta-asparagine
23636		2'-(beta-D-glucopyranosyloxy)-4',6'-dihydroxy-3-(4-hydroxyphenyl)=propiophenone	17967		L-gamma-glutamylhydrazine
23636		5-glucopyranosyloxy-4',5-dihydroxy-7-methoxyflavone	17968	29.11 AIV	SEE: L-glutamic acid gamma-hydrazide
18995	29.41 D	7-(beta-D-glucopyranosyloxy)-5-hydroxy-3-(3-hydroxy-4,5-dimethoxyphenyl)-6-methoxychromen-4-one	17969		glutaraldehyde
18995		7-(beta-D-glucopyranosyloxymethyl)-4-methoxyfuro(3,2-q)chromen-5-one	17969		glutaraldehyde di(sodium bisulphite)
19049		SEE: khelloside (INN)	17970	29.15 AV	SEE: disodium 1,5-dihydroxypentane-1,5-disulphonate
19049		(alpha-D-glucopyranosylthio)gold	17971	29.15 AV	alutaric acid
11332	28.49 CII	glucosamine hydrochloride (INN)	17972	29.26 AII	glutaric anhydride
17940	29.23 E	glucose	17973	29.27	glutarimide
17941	17.02 B		17974	29.31 B	glutaronitrile
17942	29.43 B	glucose 1-(barium phosphate)	17975		glutathione
					glutathione disulphide
					SEE: bi(glutathion-S-yl)glutathione, sodium salt
					glutethimide (INN)
					glutiminic acid
					SEE: pidolic acid (INN)
					glyceraldehyde
					DL-glyceraldehyde 3-phosphate
					glyceraldehyde phosphate dehydrogenase

18041	29..25	AII	N-glycylglycine	18067	guaethol
18042	29..25	AII	N-glycylglycine hydrochloride		SEE: 2-ethoxyphenol
18043	29..25	AII	N-(N-glycylglycyl)glycine	18068	guaiacol
18044	29..25	BIII	N-(N-glycylglycyl)-3-phenyl-L-DL-alanine	18069	guaiacyl acetate
18045	29..25	AII	N-glycyl-L-leucine		SEE: 2-methoxyphenyl acetate
18046	29..31	B	N-glycyl-DL-methionine	18071	guaiacyl cacodylate
18047	29..25	AII	glycylnorvaline		SEE: 2-methoxyphenyl dimethylarsinate
18047	29..25	BIII	N-glycyl-3-phenylalanine	15617	guaiacyl carbonate
18050	29..35	Q	N-glycyl-L-proline	18075	SEE: bis(2-methoxyphenyl) carbonate
18051	29..25	AII	N-glycyl-DL-serine		guiazulene
18052			N-glycyl-L-serine, methyl ester		SEE: 7-isopropyl-1,4-dimethylazulene
18053	29..25	AII	SEE: methyl glycyl-L-serinate	18077	guaifenesin (INN)
18054	29..35	Q	N-glycyl-L-threonine	18076	guaiol
18056	29..25	BIII	alpha-glycyltryptophan		SEE: 2-((3S,8S)-1,2,3,4,5,6,7,8-octahydro-3,8-dimethylazulen-5-yl)propan-2-ol
18057	29..25	AII	N-glycyl-L-tyrosine	24322	•'guaiol••
16871			glycylvaline		SEE: (E)-2-methylbut-2-enal
			glycyrhethinic acid	18077	guaiphenesin
			SEE: enoxalone (INN)	18078	SEE: guaifenesin (INN)
12974			glycyrhethinic acid hydrogen succinate		guaiyl acetate
12974			SEE: carbenoxalone (INN)		SEE: 1-methyl-1-((3S,8S)-1,2,3,4,5,6,7,8-6,7,8-octahydro-3,8-dimethylazulen-5-yl)ethyl acetate
18060	29..41	B	glycyrhizic acid	18079	guamecycline (INN)
18060			glycyrhizin	18080	guamecycline dihydrochloride (INN)
18149	29..35	Q	SEE: glycyrhizic acid	18081	guanethidine (INN)
18061	29..11	AIV	glyoxal (ISO)	18082	guanethidine sulphate (INN)
18062			glyoxal di(sodium bisulphite)		guanidine
			SEE: disodium 1,2-dihydroxyethane-1,2-disulphonate	26010	guanidinium acetate
18838			glyoxaline	18083	guanidinium chloride
18263			SEE: imidazole	18085	guanidinium nitrate
			glyoxal trimer	18086	guanidinium sulphate
			SEE: perhydrodioxino(2,3-b)(1,4)=dioxin-2,3,6,7-tetraol	18087	guanidinium thiocyanate
18063	29..16	CII	glyoxylic acid	18088	guanidinoacetic acid
26532	28..49	B	gold amalqam	18089	2-guanidinobenzimidazole
26533	28..49	AII	gold, colloidal	18090	SEE: 1-(benzimidazol-2-yl)guanidine
11333	28..49	CII	gold monobromide		4-guanidinobutyric acid
11334	28..49	CII	gold monochloride		N-(4-guanidinoformimidoyl)piperazin-1-ylmethyl)tetracycline
11335	28..49	CII	gold monocyanide		SEE: guamecycline (INN)
11336	28..49	CII	gold monofluoride		3-guanidinopropionic acid
11337	28..49	CII	gold tin oxide		guanine
11326	28..49	CII	gold tribromide		guanine hydrochloride
11327	28..49	CII	gold trichloride	18092	guanosine
23113	28..49	CII	gold trisodium bis(thiosulphate)	18093	guanosine 3'-(dihydrogen phosphate)
23113	28..49	CII	gold trisodium bis(thiosulphate)	18095	guanosine 3'-(dipotassium phosphate)
18064	29..44	C	gramicidin (INN)	18097	
18065			gramine	18098	
			SEE: indol-3-ylmethyldimethylamine	18099	
18066	29..44	C	griseofulvin (ISO) (INN)	18099	

18100 29.35 Q
18100
18101 29.35 Q
18101
18102 29.35 Q
18102
18103 29.35 Q
18103
18098

guanosine 5'-(disodium dihydrogen triphosphate)
guanosine 5'-(disodium hydrogen pyrophosphate)
guanosine 5'-(disodium phosphate)
guanosine 5'-(tetrasodium triphosphate)
guanylic acid
SEE: guanosine 3'-(dihydrogen phosphate)
D-gulono-1,4-lactone
gymnemic acid
haematein
haematin
haematoporphyrin
haematoporphyrin dihydrochloride
haematoxilin
haemin
haemoglobin
hafnium bis(sulphate)
hafnium dichloride oxide
hafnium dioxide
hafnium nitride
hafnium tetrachloride
hafnium tetranitrate
halazepam (INN)
halazone
SEE: 4-dichlorosulphamoylbenzoic acid

18104 29.35 Q
18105 29.45
18107 32.04 AIV
18108 29.35 Q
18109 29.35 Q
18110 29.35 Q
18111 32.04 AIV
18112 29.35 Q
18113 35.04
18116 28.38 AVIII
25675 28.30 EII
18114 28.28 N
26534 28.57 B
18117 28.30 AVII
18115 28.39 BVI
26077 29.35 Q
18118

13476 29.25 PI
18119 29.35 Q
18120

halocarbon (INN)
haloperidol (INN)
halopyramine
SEE: chloropyramine (INN)
halothane (INN)
harmaline
harmaline hydrochloride
harmalol
harmalin
harmine
harmine hydrochloride
harmol
hecogenin
SEE: 3-beta-hydroxy-5-alpha-spirostan-12-one
hecogenin acetate
SEE: 12-oxo-5-alpha-spirostan-3-beta-yl acetate
heliotropin
SEE: piperonal
helium

18131
22028
18132 28.04 E

18133 29.41 D
18134 35.07
24825
11547
15959

18135 29.14 AXI
18136 29.13 AI
18137 39.06 B
18138 29.25 BII
18138
18139 29.02 B
18140 29.02 AII
18141 29.02 AII
18142 29.14 AXI
18146 29.27
18143 29.14 AXI
18144 29.04 AV
18145 29.13 AI
18147 29.01 A
18148 29.22 AIII
18149
18149

18589 29.35 Q
18589
18150 29.01 A
18151 29.04 CV
18152 29.14 AXI
18153 29.14 AXI
18154 29.02 AV
25970
18155

18155 29.24 B
18155
14596 29.22 BII
10160 29.13 CIII
10160
18156 29.01 A
18157 29.23 AII
18158 29.23 AII
18159 29.11 AIV
18161 29.29

hellebrin
hemcellulase
hemelliten
SEE: 1,2,3-trimethylbenzene
hemellitic acid
SEE: benzene-1,2,3-tricarboxylic acid
hemipinic acid
SEE: 3,4-dimethoxyphthalic acid
hencicosanoic acid
hencicosan-11-one
heparin
heptabarb (INN)
heptabarbitone
SEE: heptabarb (INN)
heptachlor (ISO)
1,1,1,2,2,3,3-heptachloropropane
1,1,1,2,2,3,3-heptachloropropane
heptacosanoic acid
heptadecanenitrile
heptadecanoic acid
heptadecan-1-ol
heptadecan-2-one
heptadec-1-ene
heptadecylamine
2-heptadecyl-2-imidazolinium acetate
SEE: glyodin (ISO)
2-(2-heptadecyl-2-imidazolin-1-yl)ethanol

hepta-1,6-diyne
heptafluorobutyraldehyde hydrate
heptafluorobutyric acid
heptafluorobutyryl chloride
heptafluoro-1-iodopropane
heptaldehydeammonia
SEE: 1-aminoheptan-1-ol
heptamethonium iodide
SEE: N,N'-heptamethylenebis(trimethylammonium) diiodide
N,N'-heptamethylenebis(trimethylammonium) diiodide
heptamethylenediamine
1,1,2,2,3,3,6-heptamethylindan-5-yl methyl ketone
2,2,4,4,6,8,8-heptamethylnonane
heptaminol (INN)
heptaminol hydrochloride (INN)
heptanal
heptanal oxime

18162	29.01 A	heptane	18194	29.44 C	hetacillin (INN)
18163	29.04 CI	heptane-1,7-diol	16302	29.35 q	heteronium bromide (INN)
18164	29.13 AII	heptane-2,4-dione	18195	28.48 BV	hexaaminocobalt trichloride
18171	29.35 q	7-heptanediol	11020	28.48 BV	hexaaminonickel dibromide
18165	29.31 B	heptane-1-thiol	18196	28.48 BV	hexaaminonickel dichloride
18166	29.14 AXI	heptanoic acid	11012	29.15 CIII	hexaammonium benzenhexacarboxylate
18167	29.04 AV	heptan-1-ol	11017	28.47 D	hexaammonium heptanolybdate
18168	29.04 AV	heptan-2-ol	18197	29.02 C	hexabromobenzene
18169	29.04 AV	heptan-3-ol	18198	29.02 B	1,2,3,4,5,6-hexabromocyclododecane
18170	29.04 AV	heptan-4-ol	18199	29.02 B	1,2,3,4,5,6-hexabromocyclohexane
18172		1,4-heptanediol	24641	29.06 BV	3,3',3'',5',5'',5'''-hexa-tert-butyl-alpha,alpha',alpha'',alpha'''-(mesitylene-2,4,6-triyl)tri-p-cresol
		SEE: heptan-4-olide	24641		4,6-triyl)tri-p-cresol
18172	29.35 q	heptan-4-olide	24641		hexacarbonylchromium
18173	29.13 AI	heptan-2-one	13710	29.34 C	hexacarbonylmolybdenum
18174	29.13 AI	heptan-3-one	20500	29.34 C	hexacarbonyltungsten
18175	29.13 AI	heptan-4-one	25027	29.34 C	hexachloroacetone
18176	29.14 AXI	heptanoyl chloride	18200	29.13 GII	hexachlorobenzene
18177	29.01 A	hept-1-ene	18201	29.02 C	1,4,5,6,7,7-hexachlorobicyclo-(2,2,1)hept-5-ene-2,3-dicarboxylic acid
18178	29.01 A	hept-2-ene	18202		SEE: 1,4,5,6,7,7-hexachloro-8,9,10-trinorborn-5-ene-2,3-dicarboxylic acid
18179	29.01 A	hept-3-ene	18202		1,4,5,6,7,7-hexachlorobicyclo-(2,2,1)hept-5-ene-2,3-dicarboxylic acid
18180	29.14 BIV	hept-2-enoic acid	18202		SEE: 1,4,5,6,7,7-hexachloro-8,9,10-trinorborn-5-ene-2,3-dicarboxylic acid
18182	29.04 BII	hept-1-en-4-ol	18202		1,4,5,6,7,7-hexachlorobicyclo-(2,2,1)hept-5-ene-2,3-dicarboxylic acid
18181	29.04 BII	hept-3-en-1-ol	18203		1,4,5,6,7,7-hexachlorobicyclo-(2,2,1)hept-5-ene-2,3-dicarboxylic acid
25585	29.04 CIV	D-glycero-D-galacto-heptitol	18203		anhydride
25586	29.04 CIV	D-glycero-D-manno-heptitol	18203		SEE: 1,4,5,6,7,7-hexachloro-8,9,10-trinorborn-5-ene-2,3-dicarboxylic acid
17934	29.16 AVIII a	D-glycero-D-gulo-heptonic acid	18203		2,2',4,4',6,6'-hexachlorobiphenyl
17935	29.35 q	D-glycero-D-gulo-heptono-1,4-lactone	18204	29.02 C	hexachlorobuta-1,3-diene
17935		beta-D-glycero-D-gulo-heptopyranose	18205	29.02 AII	1,2,3,4,5,6-hexachlorocyclohexane
17936	29.43 B	heptyl acetate	18206	29.02 B	hexachlorocyclopentadiene
18183	29.14 AII	heptyl amine	18207	29.02 B	hexachloroethane
18184	29.22 AIII	heptyl bromide	18208	29.02 AII	hexachlorotriadic acid
12169		SEE: 1-bromoheptane	13353	28.49 CII	hexachloromelamine
18186	29.13 BII	2-heptylcyclopentanone	18209	29.35 q	3,3',4,4',6,6'-hexachloro-2,2'-methylenebiphenyl
18185	29.14 AVII	heptyl isobutyrate	18210		SEE: hexachlorophene (INN)
24236	29.31 B	heptyl isothiocyanate	18210		5,6,7,8,9,9-hexachloro-1,2,3,4,4a,5,8,8a-octahydro-5,8-methanonaphthalene-2,3-dicarboxylic anhydride
21052		heptyl methyl ketone	18210		hexachlorophane
		SEE: nonan-2-one	18210		SEE: hexachlorophene (INN)
18187	29.31 B	heptyl methyl sulphide	18210		hexachlorophene (INN)
18188	29.08 AI	heptyl pentyl ether	18210		hexachloroplatinic acid
18189	29.06 AIV	4-heptylphenol	18210		1,1,2,2,3,3-hexachloropropane
25600	29.06 BV	5-heptylresorcinol	18210		hexachloropropene
18190	29.01 A	hept-1-yne	18210		
18191	29.01 A	hept-2-yne	18210		
18192	29.01 A	hept-3-yne	18210		
21181		hept-1-ynecarboxylic acid	18210		
		SEE: oct-2-ynoic acid	18210		
14516		heroin	18210		
18193	29.41 D	SEE: 0,0'-diacetylmorphine	18210		
		hesperidin	18210		

18213	1,8,9,10,11,11-hexachlorotricyclo-	21107	hexadecyl methyl ketone
18213	(6,2,1,0,2,7)undec-9-ene-4,5-	18235	SEE: octadecan-2-one
18213	dicarboxylic anhydride	18236	hexadecyl myristate
	SEE: 5,6,7,8,9-hexachloro-1,2,3,=	18237	hexadecyl oleate
	4,4a,5,8,8a-octahydro-5,8-	18238	hexadecyl palmitate
	methanonaphthalene-2,3-dicarboxylic		1-hexadecylpyridinium bromide (INN)
	anhydride		SEE: cetylpyridinium bromide (INN)
18202	1,4,5,6,7,7-hexachloro-8,9,10-	18239	1-hexadecylpyridinium chloride
18202	triorborn-5-ene-2,3-dicarboxylic	18241	hexadecyl stearate
18202	acid	18243	hexadecyl trimethylammonium bromide
18203	1,4,5,6,7,7-hexachloro-8,9,10-	18244	hexadecyl stearate
18203	triorborn-5-ene-2,3-dicarboxylic		SEE: cetrimonium bromide (INN)
18203	anhydride		hexa-1,5-diene
16864	1,2,3,4,7,7-hexachloro-8,9,10-	18245	hexa-1,5-diene-3,4-diol
16864	triorborn-2-en-5,6-ylenedimethyl	18246	hexa-2,3-dienoic acid
16864	sulphite	23571	hexa-2,4-dienoic acid
	SEE: endosulfan (ISO)	18248	hexa-2,4-dien-1-ol
25558	hexacosane	18249	hexa-2,4-diyne-1,6-diol
18214	hexacosanoic acid	18250	hexaethyl benzene
18215	hexacosan-1-ol	25924	hexaethyl tetraphosphate
18216	2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9-	18251	hexafluoroacetone
18217	hexadecafluorononan-1-ol	18252	3H,3H-hexafluoroacetylacetone
18217	hexadecafluorononyl acrylate		SEE: 1,1,1,5,5,5-hexafluoropentane-2,4-dione
18218	2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9-	18253	hexafluorocyclobutene
18218	hexadecafluorononyl methacrylate	18254	hexafluoroglutaric acid
18219	hexadecane	18255	hexafluoroglutaryl dichloride
24171	hexadecanedioic acid	18252	1,1,1,5,5,5-hexafluoropentane-2,4-dione
18220	hexadecane-1,16-diol	18256	hexafluorophosphoric acid
18221	hexadecane-1-thiol	18257	1,1,1,3,3,3-hexafluoropropan-2-ol
18222	hexadecan-1-ol	18258	hexafluoropropene
18223	hexadecan-2-one	17793	alpha, alpha, alpha, beta, beta, beta-hexafluoro-m-xylene
18224	hexadec-1-ene	16746	alpha, alpha, alpha, beta, beta, beta-hexafluoro-m-xylene-5-diazonium zinc chloride
21295	(2)-hexadec-9-enoic acid	17546	hexahydrobenzofuran-2(3H)-one
10507	hexadec-7-en-16-olide	18550	1,2,3,4,5,6-hexahydro-6,11-dimethyl-3-phenethyl-2,6-methano-3-benzazocin-8-ol
18225	hexadecylsuccinic anhydride	21534	SEE: phenazocine (INN)
18226	hexadecyl acetate	21534	hexahydro-1,3-dimethyl-4-phenylazepin-4-yl propionate
18227	hexadecylamine	21534	SEE: proheptazine (INN)
18228	hexadecylammonium acetate		1,3,4,6,7,8-hexahydro-4,6,6,7,8,8-hexamethylindeno(5,6-c)pyran
18228	hexadecyl dimethylamine		hexahydroindan
18230	hexadecyl dimethylamine N-oxide		
18231	hexadecyl 2-ethylhexanoate		
18232	hexadecyl laurate		
18233	hexadecyl malonic acid		
18233	N-hexadecyl-N-(2-(N-4-methoxybenzyl)pyrimidin-2-ylamino)=ethyl)dimethylammonium bromide		
18234	SEE: 2-(p-anisyl(pyrimidin-2-yl)=amino)ethyl(hexadecyl)=dimethylammonium bromide		

18315	29.27	hexanenitrile	18338	29.35 q	hexocyclium metilsulfate (INN)
18300	29.31 B	hexane-1-thiol	18341	35.07	hexokinase
18301	29.04 CI	hexane-1,2,6-triol	21750	29.29	D-arabino-hexosulose bis-(phenylhydrazone)
18302	29.04 CI	hexametriol, mixed isomers	18342	29.14 AII c4	hexyl acetate
18305	29.14 AXI	hexanoic acid	20267		tert-hexyl alcohol
18306	29.14 AXI	hexanoic anhydride			SEE: 3-methylpentan-3-ol
18307	29.04 AV	hexan-1-ol	18343	29.22 AIII	hexylamine
18308	29.04 AV	hexan-2-ol	18345	29.23 AII	2-hexylaminoethanol
18309	29.04 AV	hexan-3-ol	18346	29.14 DI	hexyl benzoate
18310		1,6-hexanediol	12175		hexyl bromide
18311		SEE: epsilon-caprolactam	18348		SEE: 1-bromohexane
18312	29.35 q	1,4-hexanediol			2-hexyl-1,4-butyrolactone
18313	29.13 AI	hexan-4-olide			SEE: alpha-hexyl-gamma-butyrolactone
18314	29.13 AI	hexan-6-olide	18348	29.35 q	alpha-hexyl-gamma-butyrolactone
18317	29.13 CIII	hexan-2-one	18349	29.14 AXI	hexyl chloroformate
18318	29.14 AXI	hexan-3-one	18350	29.11 CII	alpha-hexylcinnamaldehyde
18319		hexanophenone	18351	29.13 BII	2-hexylcyclopent-2-enone
22250	28.47 F b	hexanoyl chloride	18352		hexyl diol
18320	29.25 BIII	4-hexanoylresorcinol			SEE: 2-(2-hexyloxyethoxy)ethanol
23520	29.40 BII	SEE: 2',4'-dihydroxyhexanophenone	18353	29.10 B	2-hexyl-2,4-dimethyl-1,3-dioxolane
18321	29.01 A	hexapotasium heptamolybdate	20262		hexylene glycol
12982	29.25 AII	hexapropylate (INN)	18354	29.14 AI	SEE: 2-methylpentane-2,4-diol
18322	29.11 AIV	hexasodium tetraphosphate	18355	29.13 BII	hexyl formate
18323	29.01 A	hexatriacontane	18347	29.14 AVI	2-hexyldenecyclopentanone
18324	29.01 A	hexcarbachelorine bromide (INN)	18369	29.14 AVIII	hexyl isobutyrate
18325	29.01 A	hex-2-enal	18356	29.14 BI	hexyl isovalerate
15213	29.27	hex-1-ene	18361	29.08 AI b	hexyl methacrylate
18469	29.15 AV	hex-2-ene	21139		hexyl 2-methoxyethyl ether
18470	29.15 AV	hex-3-ene	21144		hexyl methylcarbinol
18326	29.04 CI	hex-3-enedinitrile			SEE: octan-2-ol
18327	29.14 BIV	hex-2-enedioic acid	18357	29.31 B	hexyl methyl ketone
18328	29.14 BIV b	hex-3-enedioic acid	18358	29.21 BII	SEE: octan-2-one
18329	29.04 BII	hex-3-ene-2,5-diol	18359	29.14 AXI	hexyl methyl sulphide
18330	29.13 AI	hex-2-enoic acid	18360	29.08 BI	hexyl nitrate
18331	29.14 AI c4	hex-3-enoic acid	18352	29.08 BI	hexyl octanoate
18332	29.14 AI	hex-3-en-1-ol	18361		2-hexyloxyethanol
18339	29.06 BV	hex-5-en-2-one	18362	29.08 AI b	2-(2-hexyloxyethoxy)ethanol
25869	29.14 AVII	hex-3-enyl acetate	18363	29.35 q	1-hexyloxy-2-methoxyethane
18340	29.14 AVI	hexestrol (INN)	18364	29.35 q	SEE: hexyl 2-methoxyethyl ether
18333	29.35 q	hexestrol diputyrate (INN)	18365	29.06 BV	hexyl pentyl ether
18334	29.25 BII c	hexetidine (INN)	18366	29.16 BI c2	2-hexylpyridine
18335	29.25 BII c	hexobarbital (INN)	18367		1-hexylpyrrolidine
18334		hexobarbital sodium (INN)			4-hexylresorcinol
		hexobarbitone			hexyl salicylate
18336	29.23 AII	SEE: hexobarbital (INN)	18368	29.31 B	1-hexyltheobromine
18337	29.23 AII	hexobendine (INN)	25872	29.14 AVIII	SEE: pentifylline (INN)
		hexobendine dihydrochloride (INN)			1-hexyl-2-thiourea
					hexyl valerate

18370	29.01 A	hex-1-yne	18403	29.01 CII	SEE: 4-hydroxyphenethylmethylammonium sulphate
18371	29.01 A	hex-2-yne	18404		humulene
18372	29.01 A	hex-3-yne			humulone
18373	29.04 CI	hex-3-yne-2,5-diol			SEE: (6R)-3,5,6-trihydroxy-2-isovaleryl-4,6-bis(3-methylbut-2-enyl)cyclohexa-2,4-dienone
18374	29.14 BIV	hex-2-ynoic acid			hyaluronic acid
18375	29.04 BII	hex-1-yn-3-ol	18405	39.06 B	hyaluronic acid, potassium salt
18376	29.25 BIII	hippuric acid	18406	39.06 B	hyaluronidase
18377		histamine	18407	35.07	hyalurotic acid
		SEE: 2-imidazol-4-ylethylamine	18408	29.25 AII	hydantoin
18378		histamine acid phosphate	18409	29.25 BII	hydracetylacetone
		SEE: 2-imidazol-4-ylethylamine--orthophosphoric acid (1:2)	18700		SEE: 4-hydroxypentan-2-one
		histidine	18762		hydracrylic acid
18381	29.35 q	histidine hydrochloride	18763		SEE: 3-hydroxypropionic acid
18382	29.35 q	N ^α -alpha-histidylhistidine			hydracrylonitrile
18383	29.35 q	holmium	18411	29.35 q	SEE: 3-hydroxypropionitrile
18384	28.05 CII	holmium compounds	18412	29.35 q	SEE: 3-hydroxypropionitrile
18385	28.52 B	homatropine	18413	29.42 CVII	SEE: 3-hydroxypropionitrile
18386	29.42 CVII	homatropine hydrobromide	18414	29.42 CVII	SEE: 3-hydroxypropionitrile
18387	29.42 CVII	homatropine hydrochloride	18415	29.42 CVII	SEE: 3-hydroxypropionitrile
18388	29.42 CVII	homatropine methobromide	18416	29.42 CVII	SEE: 3-hydroxypropionitrile
18389		SEE: homatropine methylbromide (INN)	18417	29.42 CVII	SEE: 3-hydroxypropionitrile
		homatropine methonitrate	18418	29.42 CVII	SEE: 3-hydroxypropionitrile
18390		SEE: N-methylhomatropinium nitrate	21813	29.11 CII	SEE: 3-hydroxypropionitrile
		homatropine methylbromide (INN)	18419	28.28 A	SEE: 3-hydroxypropionitrile
18389	29.42 CVII	homatropine sulphate	18420	28.28 A	SEE: 3-hydroxypropionitrile
18391	29.42 CVII	homocarcosine hydrobromide	18421	28.28 A	SEE: 3-hydroxypropionitrile
18392	29.42 CVII	homocarcosine sulphate	18422	28.28 A	SEE: 3-hydroxypropionitrile
10576	29.35 q	homocitrulline	18423	28.28 A	SEE: 3-hydroxypropionitrile
18393	29.25 AII	DL-homocysteine	18424	28.28 A	SEE: 3-hydroxypropionitrile
18394	29.23 BV	DL-homocysteine	18425	29.29	SEE: 3-hydroxypropionitrile
18395	29.31 B	DL-homocysteine thiolactone	18426	29.29	SEE: 3-hydroxypropionitrile
18396		hydrochloride	18427		SEE: 3-hydroxypropionitrile
18397	29.31 B	DL-homocystine	18427		SEE: 3-hydroxypropionitrile
15794		homogentisic acid			SEE: 3-hydroxypropionitrile
		SEE: (2,5-dihydroxyphenyl)acetic acid			SEE: 3-hydroxypropionitrile
		homophthalic acid			SEE: 3-hydroxypropionitrile
18398		SEE: (2-carboxyphenyl)acetic acid			SEE: 3-hydroxypropionitrile
18399	29.23 E	DL-homoserine	18428		SEE: 3-hydroxypropionitrile
18637		homovanillic acid			SEE: 3-hydroxypropionitrile
		SEE: 4-hydroxy-3-methoxyphenylacetic acid			SEE: 3-hydroxypropionitrile
		N-homoveratrylhomooveratrylamine			SEE: 3-hydroxypropionitrile
18400		SEE: N-(3,4-dimethoxyphenethyl)-2-(3,4-dimethoxyphenyl)acetamide			SEE: 3-hydroxypropionitrile
		hordenine			SEE: 3-hydroxypropionitrile
18401		SEE: 4-(2-dimethylaminoethyl)phenol			SEE: 3-hydroxypropionitrile
18402		hordenine sulphate			SEE: 3-hydroxypropionitrile

18590	29.29	2-hydrazinoethanol	18452	29.36	hydroflumethiazide (INN)
18432	29.29	2-hydrazino-4-hydroxybenzoic acid	18459		hydrofluoric acid
18433	29.35 a	1-hydrazino-3-morpholinopropan-2-ol	18454		SEE: hydrogen fluoride
18434		2-hydrazinoquinoline			hydrofuramide
		SEE: 2-quinolylhydrazine			SEE: 1,3,5-tri(2-furyl)-2,4-diazapenta-1,4-diene
18436	29.29	hydrazobenzene	18455	28.04 A	hydrogen
18437	29.29	1,1-hydrazoformamide	18438	28.13 IJ	hydrogen azide
18438		hydrazoic acid	18456	28.13 IJ	hydrogen bromide
		SEE: hydrogen azide	18457	28.06	hydrogen chloride
18439	29.29	4,4'-hydrazotoluene	18458	28.13 IJ	hydrogen cyanide
18440		hydrindantin	18459	28.13 A	hydrogen fluoride
		SEE: 2,2'-dihydroxy-2,2'-biindan-1,1'-diol	18441	28.13 IJ	hydrogen iodide
18855		1,3,3'-tetraene	18460	28.54	hydrogen peroxide
		hydrindene	21885		hydrogen phosphide
		SEE: indan			SEE: phosphine
18441		hydriodic acid	26535	28.13 IJ	hydrogen selenide
		SEE: hydrogen iodide	18461	28.13 IJ	hydrogen sulphide
18442		hydroabietyl alcohol	26536	28.13 IJ	hydrogen telluride
		SEE: dihydroabietyl alcohol	18462	29.42 CVII	hydrohydrastine
18456		hydrobromic acid	18463	29.42 CVII	hydrohydrastinine
		SEE: hydrogen bromide	18464	29.42 CVII	hydrohydrastinine hydrobromide
18457		hydrochloric acid	18465	29.42 CVII	hydrohydrastinine hydrochloride
		SEE: hydrogen chloride	18466	29.42 AII	hydromorphinol (INN)
18445	29.36	hydrochlorothiazide (INN)	18467	29.42 AII	hydromorphone (INN)
21816		hydrocinnamic acid	18468	29.42 AII	hydromorphone hydrochloride (INN)
		SEE: 3-phenylpropionic acid			alpha-hydromuconic acid
18446	29.42 AII	hydrocodone (INN)	18469		SEE: hex-2-enedioic acid
18448	29.42 AII	hydrocodone hydroxide tartrate (INN)	18470		bet a-hydromuconic acid
18448					SEE: hex-3-enedioic acid
13926	29.39 DII	hydrocortamate (INN)	18471	29.13 E	6-alpha-hydroperoxycholest-4-en-3-one
13927	29.39 DII	hydrocortamate hydrochloride (INN)	18471		6-beta-hydroperoxycholest-4-en-3-one
13924	29.39 DI	hydrocortisone (INN)	18472	29.13 F	one
13925	29.39 DI	hydrocortisone 21-acetate (INN)	18472		one
13926		hydrocortisone 21-(N,N-diethylglycinate)	18473	29.08 D	1-hydroperoxycyclohexyl 1-hydroxycyclohexyl peroxide
13926		SEE: hydrocortamate (INN)	18473		hydroquinidine
13928	29.29	hydrocortisone disemicarbazone (INN)	18474	29.42 EII	hydroquinidine gluconate
13928			18475	29.42 BII	hydroquinidine hydrochloride
13929	29.39 DII	hydrocortisone 21-(hydrogen succinate) (INN)	18476	29.42 BII	hydroquinidine sulphate
13929			18477	29.42 BII	hydroquinine
13930	29.39 DII	hydrocortisone 21-(sodium succinate) (INN)	18478	29.42 BII	hydroquinone
13930			18479	29.42 EII	hydroquinone sulphate
13931	29.39 DII	hydrocortisone 21-(sodium sulphate) (INN)	22785	29.06 BII	hydroquinone--4-(methylamino)phenol (1:2)
13931			20489	29.23 BII	hydroxocobalamin (INN)
13932	29.39 DII	hydrocortisone 21-(sodium 3-sulphonatobenzoate) (INN)	20489		2'-hydroxyacetanilide
13932			26142	29.38 BII	3'-hydroxyacetanilide
18449	29.42 AII	hydrocotarnine	10043	29.25 BIII b	SEE: metacetamol (INN)
18450	29.42 BII	hydrocupreine	19702		4'-hydroxyacetanilide
18458		hydrocyanic acid			
		SEE: hydrogen cyanide	21314		

18480	29.13 E	SEE: paracetamol (INN)	18496	29.13 DI	11-beta-hydroxyandrost-4-ene-3,17-dione
18481	29.13 DI	1-hydroxy-2-acetonaphthone	18496		3-beta-hydroxyandrost-5-en-17-one
18482	29.13 E	hydroxyacetone	18499		SEE: prasterone (INN)
18483	29.13 E	2-hydroxyacetophenone	18497	29.13 DI	17-alpha-hydroxyandrost-4-en-3-one
18484	29.13 E	3-hydroxyacetophenone	18498	29.13 DI	17-beta-hydroxyandrost-5-en-4-one
18485	29.11 C	4-hydroxyacetophenone	10795	29.23 BII	2-hydroxyanilinium chloride
10439	29.16 EI	2-hydroxyadipaldehyde	10796	29.23 BII	3-hydroxyanilinium chloride
10439	29.16 EI	hydroxyaluminium bis(0-acetylsalicylate)	10797	29.23 BII	4-hydroxyanilinium chloride
26271	29.14 AXI	hydroxyaluminium bis(2-ethylhexanoate)	10798	29.23 BII	2-hydroxyanilinium sulphate
26271	29.14 AXI	hydroxyaluminium di(acetate)	18501		4-hydroxyanilinoacetic acid
10470	29.14 AII	hydroxyaluminium diformate	18581	29.23 E	SEE: N-(4-hydroxyphenyl)glycine
26270	29.14 AI	hydroxyaluminium disalicylate	18582	29.23 E	2-(2-hydroxyanilino)ethanol
10472	29.16 EI	hydroxyaluminium distearate, crude	25148	29.11 EII	2-(4-hydroxyanilino)ethanol
25485	38.19 U	hydroxyaluminium distearate, pure	25840	29.11 EII	2-hydroxy-m-anisaldehyde
25484	29.14 AX	hydroxyaluminium distearate, pure	18502	29.23 E	3-hydroxy-p-anisaldehyde
10837	29.23 EII	hydroxyamphetamine (INN)	18503	29.13 F	3-hydroxyanthranilic acid
14100	29.27	3-beta-hydroxyandrost-5,16-diene-17-carbonitrile	18504	29.13 F	1-hydroxyanthraquinone
14100		17-beta-hydroxyandrost-1,4-dien-3-one	18506	29.28	2-hydroxyanthraquinone
11992		one	18507	29.28	4-hydroxyazobenzene
14101	29.27	SEE: boldenone (INN)	18507		4-hydroxyazobenzene-4-sulphonic acid
14101		3-beta-hydroxy-5-alpha-androstane-17-beta-carbonitrile	15452	29.25 BII	5-hydroxybarbituric acid
18486	29.16 AVII b	3-beta-hydroxy-5-alpha-androstane-17-beta-carboxylic acid	22907		2-hydroxybenzaldehyde
18487	29.16 AVIII b	3-beta-hydroxy-5-beta-androstane-17-beta-carboxylic acid	18508	29.11 EII	SEE: salicylaldehyde
18487		beta-carboxylic acid	18509	29.11 EII	3-hydroxybenzaldehyde
18490	29.13 CI	3-alpha-hydroxy-5-beta-androstane-11,17-dione	18510	29.31 B	4-hydroxybenzaldehyde
18490		11,17-dione	18510		thiosemicarbazone
18489	29.13 CI	11-alpha-hydroxy-5-beta-androstane-3,17-dione	22913		2-hydroxybenzamide
18489		3,17-dione	18511	29.07 B	SEE: salicylamide
18488	29.13 CI	17-beta-hydroxy-5-beta-androstane-3,11-dione	18513	29.35 q	4-hydroxybenzenesulphonic acid
18488		3,11-dione	22920		5-hydroxybenzofuran-2-one
11139		3-alpha-hydroxy-5-alpha-androstane-17-one	22917		2-hydroxybenzohydroxamic acid
11139		SEE: androsterone	22917		SEE: salicylohydroxamic acid
18492	29.13 CI	3-beta-hydroxy-5-alpha-androstan-17-one	18514	29.16 BVI	2-hydroxybenzoic acid
18492		one	18515	29.16 BIII	SEE: salicylic acid
18493	29.13 CI	3-beta-hydroxy-5-beta-androstan-17-one	18516	29.27	3-hydroxybenzoic acid
18493		one	18517	29.13 E	4-hydroxybenzonitrile
18491	29.13 CI	17-alpha-hydroxy-5-beta-androstan-3-one	18518	29.13 E	2-hydroxybenzophenone
18491		one	18519	29.13 E	3-hydroxybenzophenone
23629		17-beta-hydroxy-5-alpha-androstan-3-one	18520	29.35 q	4-hydroxybenzophenone
23629		one	24285		4-hydroxy-1,3-benzoxathiol-2-one
18494	29.16 AVIII b	SEE: androstanolone (INN)	18521	29.16 D	6-hydroxy-1,3-benzoxathiol-2-one
18494		3-beta-hydroxyandrost-5-ene-17-beta-carboxylic acid	18712		SEE: tiocolone (INN)
18495	29.13 DI	11-alpha-hydroxyandrost-4-ene-3,17-dione	22906		2-(4-hydroxybenzoyl)benzoic acid
18495					4-hydroxybenzylacetone
					SEE: 4-(4-hydroxyphenyl)butan-2-one
					2-hydroxybenzyl alcohol

22918	SEE: salicyl alcohol	18551	29.08 D	1-hydroxycyclohexyl hydroperoxide
	2-hydroxybenzylideneacetone	18552	29.16 AVIII b	1-hydroxycyclopentane-1-carboxylic acid
	SEE: 4-(2-hydroxyphenyl)but-3-en-2-one	18552		2-(2-(1-hydroxycyclopentyl)-2-phenylacetoxy)ethyldimethylammonium chloride
18523	29.34 C	14276	29.23 AII	5-hydroxy-p-cymene-2-sulphonic acid
18524		14276		10-hydroxydec-2-enoic acid
18526	SEE: biphenyl-2-ol	24311	29.07 B	4-(5-hydroxydibenzof(a,d)cyclohepten-5-yl)-4-methylpiperidinium chloride
18526	2-(12-hydroxybiphenyl-4-yl)=benzotriazole	18553	29.16 AVIII a	2-hydroxydibenzofuran
	SEE: 4-benzotriazol-2-ylbiphenyl-2-ol	20349	29.35 Q	SEE: dibenzofuran-2-ol
18555	29.25 BIII b	18554		4-hydroxy-3,5-dihydroxybenzenesulphonic acid
18555		18556	29.07 D	4-hydroxy-3,5-dihydroxybenzenesulphonic acid
11926	29.13 F	18556		4-hydroxy-3,5-dihydroxybenzenesulphonic acid
18527	29.05 AIV	25609	29.07 B	4-hydroxy-3,5-dihydroxybenzenesulphonic acid
18528	29.03 EV	18557	29.16 BVI	4-hydroxy-3,5-dihydroxybenzoic acid
10016	29.11 D	26013	29.27	4-hydroxy-3,5-dihydroxybenzonitrile
18529	29.16 AVIII a	18559	29.13 E	4-hydroxy-3,5-dihydroxyacetophenone
18531	29.16 AVIII a	18559		6-hydroxy-4,7-dimethoxybenzofuran-5-yl methyl ketone
14136	29.27	19048	29.35 Q	4-hydroxy-3,5-dimethoxybenzoic acid
18532	29.13 E	19048		4-hydroxy-3,5-dimethoxycinnamic acid
12317		18561		2-hydroxy-2',5'-dimethoxybenzofuran-3-carboxanilide
18533		20609	29.35 Q	3-hydroxy-2',5'-dimethoxynaphthalenide
18534	29.35 Q	20609		18-beta-hydroxy-10,17-alpha-dimethoxy-20-alpha-yohimbane-16-beta-carboxylic acid lactone
18534		20604	29.25 BIII b	17-beta-hydroxy-7-alpha,17-alpha-dimethylandroster-4-en-3-one
18536	29.16 AVIII b	18562	29.42 CVII	SEE: bolasterone (INN)
18536		18562		3-hydroxy-N,N-dimethylanilinium chloride
18537	29.16 AVIII b	18562		3-hydroxy-N,N-dimethylanilinium sulphate
18542	29.13 DI b	26172		2-hydroxy-3,6-dimethylbenzyldimethylammonium chloride
18540	29.13 DI b	16020	29.23 BII	1-hydroxy-1,3-dimethylbutyl hydroperoxide
18541	29.13 DI b	16021	29.23 BII	4-hydroxy-2,2-dimethylbutyraldehyde
18545	29.16 BVI	16021		alpha-hydroxy-beta,beta-dimethyl-gamma-butyrolactone
18546	29.16 BVI	16021		3-hydroxy-N,5-dimethyl-4,5-epoxymorphinan-6-one
18547	29.16 BVI	16015	29.23 BII	SEE: metopon (INN)
18548	29.11 C	16015		
15931		16015		
		16015		
16207		20271	29.08 D	
		20271		
18549	29.35 Q	18563	29.11 D	
25053	29.35 Q	21301	29.35 Q	
25015	29.13 DI b	21301		
18550		20488		
18550		20488		

10734	29.23	AI I	(2-hydroxy-1,1-dimethylethyl)= ammonium chloride	18581	SEE: 2-hydroxyethyliminodi(acetic acid)
10734			3-hydroxy-2,4'-dimethyl-2- naphthanilide	16958	2-(2-hydroxyethylamino)phenol
20625	29.25	BII I b	7-hydroxy-3,7-dimethyloctanal	16959	SEE: 2-(2-hydroxyanilino)ethanol
20625			SEE: 7-hydroxycitronellal	16959	2-hydroxyethylammonium acetate
18564			7-hydroxy-3,6-dimethyloctanal	16961	2-hydroxyethylammonium N,N-bis(2- hydroxyethyl)glycinate
18564			sodium bisulphite	16961	2-hydroxyethylammonium chloride
			SEE: sodium 1,7-dihydroxy-3,6- dimethyloctane-1-sulphonate	25788	2-hydroxyethylammonium oleate
18565	29.16	AVIII a	3-hydroxy-2,2-dimethylpropyl 3- hydroxy-2,2-dimethylpropionate	16962	2-hydroxyethylammonium trihydrogen ethylenediaminetetraacetate
18568	29.07	D	8-hydroxy-5,7-dinitronaphthalene-2- sulphonic acid	18583	N-2-hydroxyethylaniline
18568			3-beta-hydroxy-23,24-dinorchol-5-en- 22-olic acid	14120	SEE: 2-anilinoethanol
18569			SEE: (20R)-3-beta-hydroxypregn-5- ene-20-carboxylic acid	14120	3-(N-(2-hydroxyethyl)anilino)= propionitrile
18570	29.15	AV	hydroxydione sodium succinate (INN)	18584	hydroxyethylcellulose
18571	29.16	D	17-alpha-hydroxy-3,11-dioxoandro- st-4-ene-17-beta-carboxylic acid	18585	2-(1-hydroxyethyl)cyclohexanol
18572			4-hydroxydiphenylamine	18586	2-hydroxyethyldiethylenetriamine
			SEE: 4-anilinoethanol		SEE: 2-(2-(2-aminoethylamino)= ethylamino)ethanol
18573			1-(2-hydroxy-2,2-diphenylethyl)-4- methylpiperazine hydrochloride	18587	2-hydroxyethyldimethyl-3- stearamidopropylammonium phosphate
18573			SEE: 3-(4-methylpiperazin-1-yl)-2,2- diphenylpropan-1-ol hydrochloride	18587	N-2-hydroxyethylethylenediamine
			3-hydroxy-2,2-diphenylpropionic acid	10662	SEE: 2-(2-aminoethylamino)ethanol
18574	29.16	AVIII b	2-hydroxy-1,2-di-2-pyridylethanone	17826	N-2-hydroxyethylformamide
18574			3-beta-hydroxy-16,17-epoxypregn-5- en-20-one oxime	18590	2-hydroxyethylhydrazine
22680	29.35	Q	2-hydroxyethanesulphonic acid	21285	SEE: 2-hydrozinoethanol
26031	29.29		2-(2-hydroxyethoxy)ethyl acetate	21285	5-(2-hydroxyethyl)-3-(4-hydroxy-2- methylpyrimidin-5-ylmethyl)-4- methylthiazolium chloride
26031			crude	18798	5-(2-hydroxyethyl)-3-(4-hydroxy-2- methylpyrimidin-5-ylmethyl)-4- methylthiazolium chloride
19016	29.04	AV	2-(2-hydroxyethoxy)ethyl laurate,	18798	hydrochloride
15605	29.14	AI I c4	2-(2-hydroxyethoxy)ethyl laurate, pure	18798	1,1'- (2-(N-2-hydroxyethyl-2- hydroxypropylamino)ethylimino)= dipropan-2-ol
25496	34.02		2-(2-hydroxyethoxy)ethyl oleate,	18613	1-hydroxyethylidenedi(phosphonic acid)
25496			crude	18613	1-(2-hydroxyethyl)imidazolidine-2- thione
15613	29.14	AX I	2-(2-hydroxyethoxy)ethyl laurate, pure	18591	2-hydroxyethyliminodi(acetic acid)
25497	34.02		2-(2-hydroxyethoxy)ethyl oleate, crude	18591	N-2-hydroxyethylacetamide
15614	29.14	BII I b	2-(2-hydroxyethoxy)ethyl oleate, pure	18592	2-hydroxyethyl laurate
25498	34.02		2-(2-hydroxyethoxy)ethyl stearate, crude	18580	2-hydroxyethyl methacrylate
25498			2-(2-hydroxyethoxy)ethyl stearate, pure	18593	4-(2-hydroxyethyl(methylamino)= benzenediazonium zinc chloride
15615	29.14	AX	2-(2-hydroxyethoxy)ethyl stearate, pure	18594	hydroxyethylmethylcellulose
15615			N-2-hydroxyethylacetamide	18595	2-hydroxyethyl methyl sulphide
18577	29.25	AI I	2-hydroxyethyl acetate	18596	SEE: 2-(methylthio)ethanol
18578	29.14	AI I c4	2-hydroxyethyl acrylate	18597	
18579	29.14	BIV b	2-hydroxyethylamine-N,N-diacetic acid	18599	
18580					

18600		5-(2-hydroxyethyl)-4-methylthiazole SEE: 2-(4-methylthiazol-5-yl)-ethanol	18618 29.29 18619	2-hydroxyiminoacetophenone N-hydroxyiminoacetyl-p-toluidine SEE: 2-hydroxyimino-4'-methylacetanilide
18601	29.25 AII	1-(2-hydroxyethyl)-3-methylurea		
20531		N-2-hydroxyethylmorpholine SEE: 2-morpholinoethanol	25207 29.29 19013 29.35 Q 19014 29.35 Q	5-hydroxyiminobutiric acid 2-hydroxyiminoindolin-3-one 3-hydroxyiminoindolin-2-one
20532	29.35 Q	N-2-hydroxyethylmorpholinium chloride	18619 29.29 22339	2-hydroxyimino-4'-methylacetanilide 2-hydroxyiminomethyl-1-methylpyridinium iodide
18602	29.14 AXI	2-hydroxyethyl myristate	22339	SEE: pralidoxime iodide (INN)
18604	29.14 BIII b	2-hydroxyethyl oleate	21133 29.29 18731 29.29	3-hydroxyiminooctan-2-one 20-hydroxyiminopregna-5,16-dien-3-beta-yl acetate
21604	29.25 BIII b	phenoxycetamide	18731	2-hydroxyiminopropiophenone
21633	29.25 FIII b	N-(2-hydroxyethyl)-2-phenylacetamide	18620 29.29 18621 29.35 Q 18622 29.13 DI	5-hydroxyindol-3-ylacetic acid 11-beta-hydroxy-21-iodopregn-4-ene-3,20-dione
18605		1-(2-hydroxyethyl)piperazine SEE: 2-piperazin-1-ylethanol	18623 29.35 Q 18623 18530	8-hydroxy-7-iodoquinoline-5-sulphonic acid 2-hydroxyisobutyric acid SEE: 2-hydroxy-2-methylpropionic acid
18608		1-(2-hydroxyethyl)pyrrolidine SEE: 2-pyrrolidin-1-ylethanol		4-hydroxyisophthalic acid 4'-(1-hydroxy-2-isopropylaminoethyl)=methanesulphonanilide hydrochloride
18609	29.16 AVIII a	2-hydroxyethyl ricinoleate	18627	4-(1-hydroxy-2-isopropylaminoethyl)=pyrocatechol
18610	29.16 BI c2	2-hydroxyethyl salicylate		SEE: isoprenaline (INN)
18611	29.14 AX b2	2-hydroxyethyl stearate	22606 29.13 DI 22606	2-hydroxy-3-isopropylcycloheptatrienone hydroxylamine
18612		N-2-hydroxyethyl-o-toluidine SEE: 2-o-toluidinoethanol	18625 28.28 A 18627 28.28 A 18628 28.28 A 18630	hydroxylammonium chloride hydroxylammonium hydrogensulphate hydroxylammonium nitrate 2-hydroxylepidine
18614	29.35 Q	3-hydroxyflavone	18631	SEE: 4-methylouinolin-2-ol
26022	29.23 E	3-hydroxyolutamic acid		6-alpha-hydroxylithobiliary acid
18615	29.16 AVIII a	26-hydroxyhexacosanoic acid	17822 29.29 10093 29.13 E 25148	SEE: 6-alpha-hydroxy-25,26,27-trinor-3,4-seco-5-beta-cholestane-3,=4,24-triolic acid N-hydroxymethaniminium chloride 4'-hydroxy-3'-methoxyacetophenone
10704		2-hydroxyhydrindamine SEE: 1-aminoindan-2-ol	20632 29.35 Q 20632 18633	2-hydroxy-3-methoxybenzaldehyde SEE: 2-hydroxy-m-anisaldehyde 2-hydroxy-4'-methoxy-11H-benzo(a)=carbazole-3-carboxanilide 2-hydroxy-4-methoxybenzophenone SEE: oxybenzone (INN)
24751		hydroxyhydroquinone SEE: benzene-1,2,4-triol		
25226		7-(2-hydroxy-3-(2-hydroxyethyl)=methylamino)propyl)theophylline nicotinate		
25226		SEE: xantinol nicotinate (INN)		
15746	29.27	4-hydroxy-2-(2-hydroxyethyl)-2-phenylbutyronitrile		
14442	29.35 Q	3-hydroxy-5-hydroxymethyl-2,4-dimethylpyridinium chloride		
26068		2-hydroxy-5'-(4-hydroxymethyl-1,3'=2-dithiaarsolan-2-yl)acetanilide SEE: arsthinol (INN)		
21274		17-beta-hydroxy-2-hydroxymethylene-17-alpha-methyl-5-alpha-androstan-3-one		
21274		SEE: oxymetholone (INN)		
18616	29.35 Q	3-hydroxy-5-hydroxymethyl-4-methoxymethyl-2-methylpyridinium chloride		
18616		5-hydroxy-2-hydroxymethyl-4-pyrone		
19050	29.44 C	3-hydroxy-4-(6-hydroxy-m-tolylazo)=naphthalene-1-sulphonic acid		
18617	29.28			
18617				

18634	29.16 D	4-hydroxy-3-methoxycinnamic acid	20614	29.25 BIII	b	3-hydroxy-2'-methylanthracene-2-carboxanilide
26099	29.35 Q	7-hydroxy-6-methoxycoumarin	20614			3-hydroxy-1-methylanthraquinone
20631	29.35 Q	3-hydroxy-N-(2-methoxydibenzofuran-3-yl)-2-naphthamide	18641	29.13 F		2-hydroxy-2-methylbutyric acid
18635	29.16 D	4-hydroxy-3-methoxymandelic acid	18642	29.16 AVIII a		2-hydroxy-2-methylbutyronitrile
20633	29.35 Q	2-hydroxy-4'-methoxy-2'-methyl-11H-benzof(a)carbazole-3-carboxanilide	14108	29.27		7-hydroxy-4-methylcoumarin
20633		2-hydroxy-4-methoxy-4'-methylbenzophenone	20461			SEE: hynecromone (INN)
20494		SEE: mexenone (INN)	18643	29.13 DI	b	2-hydroxy-3-methylcyclopent-2-enone
20494		14-hydroxy-3-methoxy-N-methyl-4,5-epoxymorphinan-6-one	18644	29.35 Q		5-hydroxymethylcytosine
21267		SEE: oxycodone (INN)	18645			4-hydroxymethyl-2,2-dimethyl-1,3-dioxolan
21267		3-hydroxy-4'-methoxy-2'-methyl-2-naphthanilide	18645			SEE: 2,2-dimethyl-1,3-dioxolan-4-ylmethanol
20624	29.25 BIII	b	18646	29.25 BII	c	1-hydroxymethyl-5,5-dimethylhydantoin
20624		16-beta-hydroxy-3-methoxy-16-alpha-methyl-1,3,5(10)-trien-17-one	18646			4-hydroxymethyl-1,3-dioxolan
18636	29.13 E	3-hydroxy-2'-methoxy-2-naphthanilide	18647			SEE: 1,3-dioxolan-4-ylmethanol
20626	29.25 BIII	b	18467			3-hydroxy-N-methyl-4,5-epoxymorphinan-6-one
20626		3-hydroxy-4'-methoxy-2-naphthanilide	18467			SEE: hydromorphone (INN)
20628	29.25 BIII	b	25986	29.24 B		(2-hydroxy-1-methylethyl)=trimethylammonium hydroxide
19758		2-hydroxy-3-(2-methoxyphenoxy)=propyl carbamate	25986			N-(hydroxymethyl)formamide
19758		SEE: methocarbamol (INN)	25990	29.25 AII		4-hydroxymethylglyoxaline
18637	29.16 D	4-hydroxy-3-methoxyphenylacetic acid	18843			SEE: imidazol-4-ylmethanol
18637		1-(4-hydroxy-3-methoxyphenyl)-2-methylaminoethanol	25991	29.25 AII		N-(hydroxymethyl)methacrylamide
18638	29.23 E	N-(hydroxymethyl)acetamide	19572			17-alpha-hydroxy-6-methyl-16-methylenepregna-4,6-diene-3,20-dione
17820	29.25 AII	N-(hydroxymethyl)acrylamide	19572			SEE: melengestrol (INN)
18639	29.25 AII	17-beta-hydroxy-17-alpha-methoxy-1,4-dien-3-one	18649			2-hydroxymethyl-2-methylpropanediol
19730		SEE: metandienone (INN)	21097			SEE: ethylidynetrimethanol
19730		17-beta-hydroxy-1-alpha-methyl-5-alpha-androstan-3-one	19207			1-hydroxymethyl-3-methyl-2-thiourea
26178		SEE: mesterolone (INN)	19207			SEE: noxytiolin (INN)
26178		17-beta-hydroxy-2-alpha-methyl-5-alpha-androstan-3-one	14491			(-)-3-hydroxy-N-methylmorphinan
16830		SEE: drostanolone (INN)	22811			SEE: levorphanol (INN)
16830		17-beta-hydroxy-17-alpha-methyl-5-alpha-androstan-3-one	20611	29.25 BIII	b	SEE: dextrophan (INN)
19698		SEE: mestanolone (INN)	20630	29.25 BIII	b	(+)-3-hydroxy-N-methylmorphinan
19698		17-beta-hydroxy-17-alpha-methyl-5-alpha-androstan-3-one	21932	29.44 C		SEE: racemorphan (INN)
19747		17-beta-hydroxy-1-methyl-5-alpha-androst-1-en-3-one	21932			SEE: racemorphan (INN)
19747		SEE: metenolone (INN)	26019	29.23 BII		3-hydroxy-2'-methyl-2-naphthanilide
18640		17-beta-hydroxy-17-alpha-methyl-4-en-3-one	26019			3-hydroxy-4'-methyl-2-naphthanilide
18640		SEE: 17-alpha-methyltestosterone	10780	29.23 AII		2-hydroxy-3-methyl-1,4-naphthoquinone
19911	29.23 BII	4-hydroxy-N-methylanilinium chloride	10780			4-hydroxy-3-methyl-1-naphthoquinone
19911			18650			4-hydroxy-3-methyl-1-naphthylammonium chloride
			18651	29.39 E		(3-hydroxy-1-methyl-4-(nitrophenyl)butyl)ammonium chloride
			18651			2-hydroxymethyl-2-nitropropanediol
						SEE: nitromethylidynetrimethanol
						17-beta-hydroxy-17-alpha-methyloestr-4-en-3-one

21242	17-beta-hydroxy-17-alpha-methyl-2-oxa-5-alpha-androstan-3-one	18669	29.07	B	8-hydroxynaphthalene-1,6-disulphonic acid
21242	SEE: oxandrolone (INN)	18669			
18652	3-hydroxymethylpentane-1,5-diol	18671	29.36		4-hydroxynaphthalene-2-sulphonamide
18653	3-hydroxymethylpentane-2,4-diol	18672	29.07	B	4-hydroxynaphthalene-1-sulphonic acid
18654	4-hydroxy-4-methylpentan-2-one	18672			
18655	4-(4-hydroxy-4-methylpentyl)=cyclohex-3-ene carbaldehyde	18673	29.07	B	5-hydroxynaphthalene-1-sulphonic acid
18657	3-hydroxy-1-methylpiperidine	18673			
26177	SEE: 1-methylpiperidin-3-ol	25607	29.07	B	6-hydroxynaphthalene-2-sulphonic acid
26177	17-alpha-hydroxy-6-methylpregna-4,6-diene-3,20-dione	25606	29.07	H	7-hydroxynaphthalene-1-sulphonic acid
18659	SEE: megestrol (INN)	18674	29.07	B	7-hydroxynaphthalene-2-sulphonic acid
18659	3-beta-hydroxy-6-methylpregna-5,16-dien-20-one	18675	29.07	B	8-hydroxynaphthalene-1,3,6-trisulphonic acid
19561	17-alpha-hydroxy-6-alpha-methylpregn-4-ene-3,20-dione	18675			
19561	SEE: medroxyprogesterone (INN)	20603	29.25	BIII	3-hydroxy-2-naphthanilide
20414	2-hydroxy-2-methylpropanedioic acid	18678	29.29		3-hydroxy-2-naphthohydrazide
18530	2-hydroxy-2-methylpropionic acid	18680	29.16	BV	1-hydroxy-2-naphthoic acid
14137	2-hydroxy-2-methylpropionitrile	18681	29.16	BV	3-hydroxy-2-naphthoic acid
20482	N-(1-(hydroxymethyl)propyl)-1-methyl-D-lysergamide	18676	29.13	F	2-hydroxy-1,4-naphthoquinone
20482	SEE: methysergide (INN)	10038	29.25	BIII	5-hydroxy-1,4-naphthoquinone
12345	2-hydroxy-1-methylpropyl oleate	10039	29.25	BIII	N-(6-hydroxy-1-naphthyl)acetamide
18661	2-hydroxymethyl-2-propylpropanediol	10768	29.23	BII	N-(7-hydroxy-1-naphthyl)acetamide
16273	SEE: butylidynetrimethanol	10769			1-hydroxy-2-naphthylammonium chloride
16273	hydroxy(6-methyl-2-pyridyl)methyl 6-methyl-2-pyridyl ketone	10769	29.23	BII	2-hydroxy-1-naphthylammonium chloride
19467	3-hydroxy-2-methyl-4-pyrone	20639	29.13	E	4-(alpha-(4-hydroxy-1-naphthyl)=benzylidene)naphthalen-1(4H)-one
18663	3-hydroxy-2-methylquinoline-4-carboxylic acid	20606	29.25	BIII	3-hydroxy-N-1-naphthyl-2-naphthamide
18663		20606			
25676	4-hydroxy-1-methyl-2-quinolone	20634	29.25	BIII	3-hydroxy-N-2-naphthyl-2-naphthamide
18664	2-hydroxy-4-(methylthio)butyric acid	18682	29.35	Q	6-hydroxynicotinic acid
18664		18683	29.07	D	4-hydroxy-3-nitrobenzenesulphonic acid
14132	2-hydroxy-2-methylvaleronitrile	18683			
21085	(-)-3-hydroxymorphinan	18683			
18665	SEE: norlevorphanol (INN)	18685	29.16	BVI	3-hydroxy-4-nitrobenzoic acid
18665	3-hydroxy-N-(3-morpholinopropyl)-2-naphthamide	18684	29.16	BVI	4-hydroxy-3-nitrobenzoic acid
18665		26105			4-hydroxy-2'-(5-nitrofurfurylidene)=benzohydrazide
18666	2-hydroxy-1-naphthaldehyde	26105			SEE: nifuroxazide (INN)
18667	3-hydroxy-2-naphthaldehyde	18686	29.07	D	4-hydroxy-3-nitronaphthalene-1-sulphonic acid
25911	4-hydroxynaphthalene-1,8-dicarboxylic acid	18686			
25911		20608	29.25	BIII	3-hydroxy-3'-nitro-2-naphthanilide
18670	3-hydroxynaphthalene-2,7-disulphonic acid	18687			4-hydroxy-3-nitrophenylarsonic acid
18670					SEE: roxarsone (INN)
25703	4-hydroxynaphthalene-2,7-disulphonic acid	18688	29.07	D	4-hydroxy-3-nitronaphthalene-1-sulphonic acid
25703		18688			
18668	7-hydroxynaphthalene-1,3-disulphonic acid	18690	29.35	Q	8-hydroxy-5-nitrosoquinolinium chloride
18668		18690			

10283	29.16	AVIII a	2-hydroxynonadecane-1,2,3-	18714	29.25	BIII	1-hydroxy-N-phenethyl-2-naphthamide
10283			tricarboxylic acid	18703	29.16	D	4-hydroxyphenoxacetic acid
18691	29.14	AII	3-hydroxyphenyl acetate	10105	29.14	AII	3-hydroxyphenyl acetate
26175		c4	17-alpha-hydroxy-19-norpregn-4-ene-3,20-dione	18704	29.16	BVI	o-hydroxyphenylacetic acid
26175			SEE: gestonorone (INN)	18705	29.16	BVI	p-hydroxyphenylacetic acid
21083			17-beta-hydroxy-19-nor-17-alpha-pregn-5(10)-en-20-yn-3-one	18706	29.27		4-hydroxyphenylacetone
21083			SEE: noretynodrel (INN)	25048	29.23	E	4-hydroxyphenylalanine
14126	29.27		2-hydroxyoctanenitrile	21662	29.29		2-hydroxyphenylarsonic acid
18692			2-hydroxy-4-octyloxybenzophenone	18707	29.34	A	N-hydroxy-N-phenylbenzamide
18693			SEE: octabenzene (INN)	21586	29.26	BII	3-hydroxyphenyl benzoate
18693			2-(2-hydroxy-3- <i>tt</i> -octylphenyl)=benzotriazole	18712	29.13	E	N-(4-hydroxyphenyl)-p-benzoquinone monimine
18693			SEE: 2-benzotriazol-2-yl-6-(1,1,3,3-tetramethylbutyl)phenol	22918	29.13	E	4-(4-hydroxyphenyl)butan-2-one
16903	29.39	E	3-hydroxyoestra-1,3,5(10),6,8-pentaen-17-one	18522	29.13	E	4-(2-hydroxyphenyl)but-3-en-2-one
16903			3-hydroxyoestra-1,3,5(10),7-tetraen-17-one	18713			2-hydroxy-2-phenylbutyl carbamate
16904	29.39	E	17-beta-hydroxyoestr-4-en-3-one	14615	29.23	BII	SEE: oxyfenamate (INN)
16904			SEE: nandrolone (INN)	14615			4-hydroxy-m-phenylenediammonium dichloride
20566			3-beta-hydroxy-11-oxo-5-alpha-androstane-17-beta-carboxylic acid	14616	29.23	BII	4-hydroxy-m-phenylenediammonium sulphate
18694	29.16	C	11-beta-hydroxy-3-oxoandroster-4-ene-17-beta-carboxylic acid	11262	29.41	D	4-hydroxyphenyl beta-D-glucopyranoside
18696	29.16	D	3-alpha-hydroxy-12-oxo-5-beta-cholan-7,9(11)-dien-24-oic acid	18501	29.23	E	N-(4-hydroxyphenyl)glycine
18697	29.16	D	3-alpha-hydroxy-7-oxo-5-beta-cholan-24-oic acid	24305	29.26	BII	N-(4-hydroxyphenyl)-2-isopropyl-5-methyl-p-benzoquinone monimine
18698	29.16	CIII	4-hydroxy-3-(3-oxo-1-phenylbutyl)=coumarin	21712			(-)-1-(3-hydroxyphenyl)-2-methylaminoethanol
25218			SEE: warfarin (ISO) (INN)	25980	29.23	E	SEE: phenylephrine (INN)
25218			3-hydroxy-4-oxopyran-2,6-dicarboxylic acid	25980			1-(4-hydroxyphenyl)-2-methylaminoethanol
19558	29.35	q	15-hydroxypentadecanoic acid	25981	29.23	E	1-(4-hydroxyphenyl)-2-methylaminopropan-1-ol
19558			4-hydroxypentan-2-one	19035			1-(4-hydroxyphenyl)-2-(1-methyl-2-phenoxethylamino)propan-1-ol
18700	29.13	CI	5-hydroxypentan-2-one	12325			SEE: isoxsuprine (INN)
18701	29.13	DI	hydroxypethidine (INN)	12325			1-(4-hydroxyphenyl)-2-(1-methyl-3-phenylpropylamino)propan-1-ol
18702	29.35	q	(-)-3-hydroxy-N-phenacylmorphinan	26122			SEE: buphenine (INN)
19204			SEE: levophenacylmorphan (INN)	26122			4-(3-hydroxyphenyl)-1-methyl-4-propionylpiperidinium chloride
25043	29.23	BII	4-hydroxyphenethylammonium chloride				SEE: ketobemidone hydrochloride (INN)
10806	29.23	AII	beta-hydroxyphenethylammonium chloride	18716	29.25	BI	1-(4-hydroxyphenyl)-3-methylurea
23725			beta-hydroxyphenethyl carbamate	18718			4-hydroxyphenyl phenyl ether
			SEE: styrgamate (INN)	18719	29.16	BVI	SEE: 4-phenoxyphe
18402	29.23	BII	4-hydroxyphenethylidimethylammonium sulphate	18719			3-(4-hydroxyphenyl)-2-phenylpropionic acid
18402			3-hydroxy-N-phenethylmorphinan	21624			4-hydroxy-3-(1-phenylpropyl)=coumarin
21597			SEE: phenomorphan (INN)	21624			

18720	29.35	Q	SEE: phenprocoumon (INN)	18746	29.13	DI	b	11-beta-hydroxypregn-4-ene-3,20-dione
18720			3-(2-hydroxyphenyl)pyrazole	18746				17-alpha-hydroxypregn-4-ene-3,20-dione
18721	29.16	D	hydrochloride	18747				SEE: hydroxyprogesterone (INN)
21266			4-hydroxyphenylpyruvic acid	18747				17-alpha-hydroxypregn-4-ene-3,11,20-trione
21266			3-hydroxy-2-phenylquinoline-4-carboxylic acid	18754	29.13	DI	b	21-hydroxypregn-4-ene-3,11,20-trione
			SEE: oxycinchopen (INN)	18754				3-beta-hydroxypregn-5-en-20-one
23631	29.25	BIII	N-4-hydroxyphenylstearamide	18754				SEE: pregnenolone (INN)
25668	29.31	B	1-hydroxy-4-(1-phenyl-1H-tetrazol-5-ylthio)-2'-tetradecyloxy-2-naphthanilide	26168	29.39	DII		hydroxyprogesterone (INN)
25668			4-(3-hydroxy-3-phenyl-3-(2-thienyl)-propyl)-4-methylmorpholinium iodide	26168				hydroxyprogesterone (INN)
24321			SEE: ticemonium iodide (INN)	18756				hydroxyprogesterone acetate (INN)
24321			4-hydroxyphenyl thiocyanate	18759	29.23	E		L-4-hydroxyproline
24241	29.31	E	(3-hydroxyphenyl)urea	18760	29.35	Q		3-hydroxy-6-propiomamido-2-naphthoic acid
18723	29.25	BI	3-hydroxyphthalic acid	18761	29.25	BIII	b	3-hydroxypropionic acid
18724	29.16	BVI	3-hydroxyphthalimide	18761				3-hydroxypropionitrile
18725	29.29		3-hydroxypiperidine	18763	29.27			2'-hydroxypropionophenone
18726			SEE: piperidin-3-ol	18763	29.13	E		3'-hydroxypropionophenone
21496			10-(3-(4-hydroxypiperidino)propyl)-phenothiazine-2-carbonitrile	18764	29.13	DII		4'-hydroxypropionophenone
21496			SEE: periciazine (INN)	18765	29.13	E		SEE: paroxypipione (INN)
18728	29.13	EI	17-alpha-hydroxypregna-1,4-diene-3,=11,20-trione	18766				2-hydroxypropyl acrylate
18728			3-beta-hydroxypregna-5,16-dien-20-one	18767	29.14	BIV	b	2-hydroxypropyl butylxanthate
18729	29.13	DI	3-alpha-hydroxy-5-beta-pregnane-11,=20-dione	18769				SEE: 0-butyl 2-hydroxypropyl dithiocarbonate
18737	29.13	EI	3-beta-hydroxy-5-alpha-pregnane-11,=20-dione	18770	39.03	BV		hydroxypropylcellulose
18736	29.13	DI	20-dione	18771	29.14	AXI		2-hydroxypropyl laurate
18736			11-alpha-hydroxy-5-beta-pregnane-3,=20-dione	18772	29.14	BI		2-hydroxypropyl methacrylate
18732	29.13	DI	20-dione	18773	39.03	BV		hydroxypropylmethylcellulose
18732			11-beta-hydroxy-5-beta-pregnane-3,=20-dione	16644	29.16	BI	c2	2-(2-hydroxypropyl)-1-methylethyl salicylate
18733	29.13	EI	20-dione	16644				2-hydroxypropyl ricinoleate
18733			17-alpha-hydroxy-5-beta-pregnane-3,=20-dione	18774	29.16	AVIII	a	2-hydroxypropyl salicylate
18734	29.13	EI	20-dione	18775	29.16	BI	c2	1-(2-hydroxypropyl)theobromine
18734			21-hydroxy-5-beta-pregnane-3,20-dione	26205	29.42	CV		7-(2-hydroxypropyl)theophylline
18735	29.13	DI	3-alpha-hydroxy-5-beta-pregnan-20-one	22630				SEE: proxiphylline (INN)
18735			3-beta-hydroxy-5-alpha-pregnan-20-one	18776				N-2-hydroxypropyl-o-toluidine
18742			3-beta-hydroxy-5-beta-pregnan-20-one	18777				SEE: 1-o-toluidinopropan-2-ol
18741	29.13	EI	3-beta-hydroxy-5-beta-pregnan-20-one	18777				17-beta-hydroxy-17-alpha-prop-1-ynyl oestr-4-en-3-one
18743	29.13	DI	3-beta-hydroxy-17-alpha-pregn-5-ene-21,17-beta-carbolactone	22681				SEE: 17-beta-hydroxy-18,21,24-trinor-17-alpha-hydroxy-4-en-3-one
15696	29.35	Q	(20R)-3-beta-hydroxypregn-5-ene-20-carboxylic acid	18778				2-hydroxypropyridine
18569	29.16	AVIII	b	18778				SEE: 2-pyridone
18569			11-alpha-hydroxypregn-4-ene-3,20-dione	21077				3-hydroxypropidine
18745	29.13	DI		21077				SEE: pyridin-3-ol
18745				21077				5-(alpha-hydroxy-alpha-2-pyridylbenzyl)-7-(alpha-2-pyridylbenzylidene)bicyclo(2.2.1)=hept-5-ene-2,3-dicarboximide

23797	29.35 q	SEE: norbormide (IS0)	26000	29.25 BIII	2-hydroxy-m-toluamide
23797		hydroxy(2-pyridyl)methanesulphonic acid	25605	29.07 B	5-hydroxytoluene-2-sulphonic acid
23792	29.35 q	hydroxy(3-pyridyl)methanesulphonic acid	18799	29.16 BVI	2-hydroxy-m-toluic acid
23792			18801	29.16 BVI	2-hydroxy-p-toluic acid
23793	29.35 q	hydroxy(4-pyridyl)methanesulphonic acid	18800	29.16 BVI	6-hydroxy-m-toluic acid
23793			13955	29.26 BII	N-(4-hydroxy-m-tolyl)-p-benzoquinone imine
23797		alpha-hydroxy-2-pyridylmethanesulphonic acid	22905	29.41 D	alpha-hydroxy-o-tolyl beta-D-glucopyranoside
23797		SEE: hydroxy(2-pyridyl)methanesulphonic acid	22905		3-(2-hydroxy-p-tolyl)glutaric acid
18784		8-hydroxyquinoline	18656	29.16 BVI	alpha-hydroxy-o-tolyl penta-O-acetyl-beta-D-glucopyranoside
22799		SEE: 2-methylquinolin-8-ol	21349	29.41 D	N,N'-(2-hydroxytrimethylene)bis(trimethylammonium) diiodide
		2-hydroxyquinoline	15297		SEE: protonium iodide (INN)
18785		SEE: 2-quinolone	15297		2-hydroxytrimethylenediaminetetra-(acetic acid)
		4-hydroxyquinoline	14630	29.23 E	1,1'-(2-hydroxytrimethylene)=diouanidium dibromide
18788	29.35 F	SEE: quinolin-4-ol	14630		3-hydroxy-2,2,4-trimethylpentyl isobutyrate
18788		3-hydroxyquinoline-4-carboxylic acid	15622	29.26 BII	17-beta-hydroxy-18,21,24-trinor-17-alpha-chol-4-en-20-yn-3-one
19052	29.35 P	4-hydroxyquinoline-2-carboxylic acid	24878	29.14 AVI	6-alpha-hydroxy-25,26,27-trinor-3,4-seco-5-beta-cholestane-3,4,24-triolic acid
18789		8-hydroxyquinoline glucuronide	18777	29.13 DI	5-hydroxytryptamine
		SEE: 8-quinolyl beta-D-glucopyranosiduronic acid	18777		SEE: 3-(2-aminoethyl)indol-5-ol
18790	29.35 q	8-hydroxyquinoline-5-sulphonic acid	18631	29.16 AVIII b	5-hydroxytryptamine creatinine disulphate
18797	29.35 q	4-(8-hydroxy-5-quinolylazo)=benzenesulphonic acid	18631		SEE: 3-(2-aminoethyl)indol-5-ol-imino-1-methylimidazolidin-4-one sulphate (1:1)
18793	29.13 DI	17-beta-hydroxy-4,5-secoestrane-3,=5-dione	18803		4-hydroxy-DL-tryptophan
18130	29.35 q	3-beta-hydroxy-5-alpha-spirostan-12-one	18804		5-hydroxy-DL-tryptophan hydroxyurea
18794	29.16 AVIII a	12-hydroxystearic acid	18804		5-hydroxyuridine
18795	29.26 BII	hydroxystilbamidine (INN)			5-hydroxyvaleraldehyde
18796		4-hydroxystilbene	18805	29.35 q	5-hydroxyvaleric acid
18795		SEE: stilben-4-ol	18806	29.35 q	2-hydroxyvaleronitrile
18795		2-hydroxystilbene-4,4'-dicarboxamide	18807	29.29	hydroxazine (INN)
12998	29.23 E	SEE: hydroxystilbamidine (INN)	18808	29.35 q	hydroxazine dithydrochloride (INN)
12998		4-(5-hydroxy-7-sulpho-2-naphthylamino)phenoxyacetic acid	18809	29.11 q	hydroxazine embonate (INN)
13946		4-hydroxy-3-(1,2,3,4-tetrahydro-1-naphthyl)coumarin	18810	29.16 AVIII a	hygrine
13946		SEE: coumatetralyl (IS0)	14107	29.27	hygromycin B
		2-hydroxy-5-(1,1,3,3-tetramethylbutyl)phenylmercury acetate	18811	29.35 q	hymecromone (INN)
10103	29.33	4-hydroxythiamin chloride	18812	29.35 q	hyodehydrodeoxycholic acid
10103		hydrochloride	18813	29.35 q	SEE: 3,6-dioxo-5-beta-cholan-24-oic acid
10103		SEE: 5-(2-hydroxyethyl)-3-(4-hydroxy-2-methylpyrimidin-5-ylmethyl)-4-methylthiazolium chloride hydrochloride	26217	29.42 CVII	hyodeoxycholic acid
18798			18814	29.44 C	
18798			20461	29.35 q	
			16457		
			15722		

18815	29.42	CVII	SEE: 3-alpha,6-alpha-dihydroxy-5-beta-cholan-24-oic acid
18816			hyoscine
18818	29.42	CVII	hyoscine butylobromide
18819	29.42	CVII	SEE: N-butyhyoscinium bromide
18817	29.42	CVII	hyoscine hydrobromide
18820			hyoscine hydrochloride
			hyoscine hydroiodide
18821			hyoscine methobromide
18822	29.42	CVII	SEE: N-methylhyoscinium bromide
18823	29.42	CVII	hyoscine methonitrate
18824	29.42	CVII	SEE: (-)-N-methylhyoscinium nitrate
18826	29.42	CVII	hyoscine N-oxide
18827	29.42	CVII	hyoscine sulphate
18828			hyoscyamine
18829	29.42	CVII	hyoscyamine hydrobromide
18830	29.42	CVII	hyoscyamine hydrochloride
11146			hyoscyamine hydroiodide
18831			hyoscyamine methobromide
18832	29.42	CVII	SEE: N-methylhyoscyaminium bromide
18833	29.42	CVII	hyoscyamine salicylate
18834			hyoscyamine sulphate
18835	29.14	DIV	hypertensin II, 1-amide-5-valyl
18836	38.19	U	SEE: angiotensinamide (INN)
25584	29.04	CIV	hypophosphorous acid
18837	29.35	Q	SEE: phosphinic acid
18838	29.35	Q	hypoxanthine
18839	29.35	Q	ibuprofen
26098	29.35	Q	ichthammol
21311	29.25	BII	iditol
18840	29.35	Q	idoxuridine (INN)
18841			imidazole
18841	29.35	Q	imidazole-4,5-dicarboxylic acid
21628			imidazole-2-thiol
21628			imidazoletrione
24444			imidazolidine-2-thione
24444			imidazolidin-2-one
18842	29.35	Q	SEE: 2-imidazolidone
25099	29.35	Q	2-imidazolidone
			3-(N-2-imidazolin-2-ylmethyl-p-toluidinol)phenol
			SEE: phenotolamine (INN)
			2-imidazolin-2-yl(5,6,7,8-tetrahydro-1-naphthyl)amine
			SEE: tramazoline (INN)
			imidazol-1-ylacetic acid
			3-imidazol-4-ylacrylic acid

10163	29.35	Q	N-(2-(imidazol-4-yl)ethyl)acetamide
18377	29.35	Q	2-imidazol-4-ylethylamine
18379	29.35	Q	2-imidazol-4-ylethylamine bis(3,4-dichlorobenzenesulphonate)
18380	29.35	Q	2-imidazol-4-ylethylamine dihydrochloride
18380	29.35	Q	2-imidazol-4-ylethylamine--orthophosphoric acid (1:2)
18378	29.35	Q	imidazol-4-ylmethanol
18843	29.35	Q	imidazol-4-ylmethanol hydrochloride
18844	29.35	Q	3-(imidazol-4-yl)propionic acid
18845	29.35	Q	imino- SEE ALSO: epimino-iminodi(acetic acid)
18846	29.23	DV	iminodi(acetonitrile)
18847	29.27	EII	4,4'-iminodaniline
14576	29.22	EII	4,4'-iminodaniline hydrochloride
14577	29.22	EII	4,4'-iminodaniline sulphate
14578	29.22	EII	1,1'-iminodianthraquinone
14667	29.23	C	4,4'-iminodibenzamide
25781	29.26	BII	2,2'-iminodietanol
15324	29.23	AII	2,2'-iminodi(ethylamine)
14591	29.22	BII	2-imino-3,4-dimethyl-5-phenylthiazolidine theophyllin-7-acetate
18848			2-imino-3,4-dimethyl-5-phenylthiazolidine thiocyanate
18849	29.35	Q	4,4'-iminodiphenol
15737	29.23	BII	1,1'-iminodipropen-2-ol
15847	29.23	AII	3,3'-iminodipropionitrile
15215	29.27	BII	3,3'-iminodi(propylamine)
14634	29.22	BII	2-imino-1-methylimidazolidin-4-one
13950	29.35	Q	2-imino-1-methylimidazolidin-4-one hydrochloride
13951	29.35	Q	2-imino-1-methylimidazolidin-4-one sulphate
13951	29.35	Q	2-imino-5-phenyl-4-oxazolidone
13952			SEE: penoline (INN)
21341			imipramine (INN)
18850	29.35	Q	imipramine hydrochloride (INN)
18851	29.35	P	imolamine (INN)
18852	29.35	Q	imolamine hydrochloride (INN)
18853	29.35	Q	imperatorin
18854			SEE: 9-(3-methylbut-2-enyloxy)-7H-furo(3,2-g)chromen-7-one
18855	29.01	DVII	indan
18856	29.13	CIII	indan-1,3-dione
18858	29.05	BII	indan-1-ol
18859	29.06	AIV	indan-5-ol
18860	29.13	CIII	indan-1-one
18857	29.13	CIII	indan-1,2,3-trione

19814	29.08	AIII	indan-1-yl methyl ether	18886	29.35	a	SEE: indol-3-yl butyrate
10165	29.13	CIII	indan-5-yl methyl ketone	18887	29.35	a	inosine (INN)
18861	29.35	a	indazole	18887			inosine phosphates and metal salts thereof
18862	29.01	DVII	indene	25595	29.05	AIII	allo-inositol
21711	29.01	DVII	indeno(1,2,3-c d)pyrene	25591	29.05	AIII	1D-chiro-inositol
18863			indican, metabolic	25594	29.05	AIII	epi-inositol
25530			SEE: indol-3-yl hydrogen sulphate	25592	29.05	AIII	1L-chiro-inositol
			indican, plant	18892			meso-inositol
			SEE: indol-3-yl beta-D-glucopyranoside	18892	29.05	AIII	SEE: myo-inositol
18864			indican, potassium salt	18893			myo-inositol
			SEE: potassium indol-3-yl sulphate				myo-inositol hexanicotinate
18865	81.04	IJ	indium antimonide	18894	29.21	BII	SEE: inositol nicotinate (INN)
18866	28.58	C	indium arsenide	18893	29.35	F	myo-inositol hexantrate
18869	28.55	B	indium phosphide	18895	29.19	C	inositol nicotinate (INN)
26538	28.48	A	indium selenide	18896	29.39	B	myo-inositol phosphate
18867	28.30	AVII	indium trichloride	18897	29.39	B	insulin
18872	29.35	E	indole	18898	11.08	B	insulin hydrochloride
18873	29.35	a	indole-3-carbaldehyde	17839			inulin
14127	29.35	a	indole-2-carbonitrile				invertase
14128	29.35	a	indole-5-carbonitrile	18899	29.25	BIII	SEE: beta-fructofuranosidase
18874	29.35	a	indole-3-carboxylic acid	18900	29.25	BIII	iobenzamic acid (INN)
18875	29.35	a	indole-5-carboxylic acid	18901			iocetamic acid (INN)
18876	29.35	a	indoline				iodal
19012	29.35	a	indoline-2,3-dion	18902	28.13	IJ	SEE: triiodoacetaldehyde
10167	29.35	a	indolin-5-yl methyl ketone	18903	28.01	D	iodic acid
18877	29.35	a	indol-3-ylacetic acid	18904	28.14	B	iodine
18878	29.35	a	indol-3-ylacetoneitrile	18905	28.14	AII	iodine bromide
18879	29.35	a	3-(indol-3-yl)acrylic acid	18906	28.14	B	iodine monochloride
18885	29.35	a	indol-3-yl butyrate	18908	28.14	AII	iodine pentafluoride
18880	29.35	a	4-(indol-3-yl)butyric acid	18909			iodine trichloride
25020	29.35	a	2-(indol-3-yl)ethylamine				iodipamide
25021	29.35	a	2-(indol-3-yl)ethylamine hydrochloride	18910			SEE: adipodone (INN)
25530	29.41	D	indol-3-yl beta-D-glucopyranoside				iodipamide, dimeglumine salt
18881	29.35	a	indol-3-ylglyoxylic acid				SEE: adipiodone, dimeglumine salt (INN)
18883	29.35	a	indol-3-yl hydrogen sulphate	18911	29.25	AII	2-iodoacetamide
18882	29.35	a	3-(indol-3-yl)lactic acid	26004	29.25	BIII	3'-iodoacetanilide
18065	29.35	a	indol-3-ylmethyl dimethylamine	18912	29.25	BIII	4'-iodoacetanilide
19815	29.35	a	indol-5-yl methyl ether	18913	29.14	AXI	iodoacetic acid
10166	29.35	a	indol-3-yl methyl ketone	18914	29.14	AII	17-beta-iodoandroster-5-en-3-beta-yl acetate
17492			1-(indol-3-ylmethyl)propylamine	18914			2-iodoaniline
			SEE: etryptamine (INN)	18915	29.22	DI	3-iodoaniline
25716	29.35	a	1-indol-4-ylxy-3-	18916	29.22	DI	4-iodoaniline
25716			isopropylaminopropan-2-ol	18917	29.22	DI	4-iodoanilinium chloride
18883	29.35	a	3-(indol-3-yl)propionic acid	18918	29.22	DI	4-iodoanilinium sulphate
18884	29.35	a	indometacin (INN)	18919	29.22	DI	4-iodoanilinium chloride
18884			indomethacin	18920	29.08	AII	2-iodoanisole
			SEE: indometacin (INN)	18921	29.08	AIII	3-iodoanisole
18885			indoxyl butyrate	18922	29.08	AIII	4-iodoanisole

18960	4-iodoantipyrin SEE: 4-iodo-2,3-dimethyl-1-phenyl-3-pyrazolin-5-one	18957 29.02 AIV 18958 29.02 AIV 18959 29.02 AIV 18960
18923 29.02 C 18924 29.14 DIV 18925 29.14 DIV 18926 29.14 DIV 18927	iodobenzene 2-iodobenzoic acid 3-iodobenzoic acid 4-iodobenzoic acid 2-iodobenzoic acid SEE: alpha,alpha,alpha-trifluoro-2-iodotoluene 3-iodobenzoyl chloride 4-iodobenzoyl chloride 2-iodobiphenyl 4-iodobiphenyl 1-iodobutane 2-iodobutane 3-beta-iodocholest-5-ene iodocyclohexane 1-iododecane 4-iodo-2,3-dimethyl-1-phenyl-3-pyrazolin-5-one	18961 29.07 A 18962 29.07 A 18963 29.07 A 18964 29.02 C 18964 29.35 Q 18964 24058 29.16 D 18965 29.02 AIV 18966 29.02 AIV 10357 29.02 AIV 18968 29.14 AXI 18967 29.14 DI 18969 29.35 Q 18970 29.35 Q 18971 29.16 RVI 25531
25883 29.14 DIV 25884 29.14 DIV 18929 29.14 DIV 18930 29.02 C 18931 29.02 C 18932 29.02 AIV 18933 29.02 AIV 18934 29.02 B 18935 29.02 B 18936 29.02 AIV 18960 18937 29.03 CII 18938 29.02 AIV 18939 29.02 AIV 18940	iodoethane alpha-iodoethylbenzene SEE: 1-iodo-1-phenylethane 2-(1-iodoethyl)-1,3-dioxolan-4-ylmethanol iodofenphos (ISO) iodoform 1-iodoheptane 1-iodohexadecane 1-iodohexane 2-iodohipouric acid iodohydrin benzoate SEE: 3-iodopropylene dibenzoate 2-iodomesitylene iodomethane 1-iodo-3-methylbutane 2-iodo-2-methylbutane (2-iodo-3-methylbutyl)urea 1-iodo-2-methylpropane 2-iodo-2-methylpropane 1-iodonaphthalene 1-iodo-2-nitrobenzene 1-iodo-3-nitrobenzene 1-iodo-4-nitrobenzene iodonitromethane 1-iodooctadecane	25531 29.34 C 18972 29.34 C 18973 29.34 C 18974 32.01 B 18975 29.35 Q 18976 29.02 C 18977 29.02 C 18978 29.02 C 11738 29.02 C 25579 29.03 CII 18979 29.35 Q 18982
18648 29.10 B 18648 25751 29.21 EII 18941 29.02 AIV 18942 29.02 AIV 18943 29.02 AIV 18944 29.02 AIV 18945 29.25 EII 18967	iodoxyl SEE: disodium 1,4-dihydro-3,5-diiodo-1-methyl-4-oxopyridine-2,6-dicarboxylate 2-iodo-p-xylene 4-iodo-m-xylene 2-iodylbenzoic acid iodendylate (INN) ionone iodanoic acid (INN) iodophendylate SEE: iodendylate (INN) iodydene (INN) iotalamic acid (INN) iotalamic acid SEE: totalamic acid (INN)	18984 29.02 C 18983 29.02 C 18981 29.34 C 18989 29.14 DIV 18985 29.13 BII 18988 29.23 DV 18989 18990 29.35 Q 18991 29.25 BIII 18991
18946 29.02 C 18947 29.02 AIV 18948 29.02 AIV 18949 29.02 AIV 18980 29.25 AII 18950 29.02 AIV 18951 29.02 AIV 18952 29.02 C 18953 29.03 CII 18954 29.03 CII 18955 29.03 CII 25616 29.03 CII 18956 29.02 AIV	iodo-1-phenyl-3-phenyl-3-pyrazolin-5-one 2-iodophenol 3-iodophenol 4-iodophenol 1-iodo-1-phenylethane 2-(4-iodophenyl)-3-(4-nitrophenyl)-5-phenyltetrazolium chloride iodophthalate sodium (INN) 1-iodopropane 2-iodopropane 3-iodopropane 3-iodopropionic acid 3-iodopropylene dibenzoate 4-iodopyridine 3-iodopyridine 5-iodosalicylic acid iodosobenzene SEE: iodosylbenzene iodosylbenzene iodosylbenzene diacetate 2-iodosylbenzoic acid iodotannic acid 2-iodothiophene 2-iodotoluene 3-iodotoluene 4-iodotoluene alpha-iodotoluene iodotrinitromethane 5-iodouracil iodoxyl SEE: disodium 1,4-dihydro-3,5-diiodo-1-methyl-4-oxopyridine-2,6-dicarboxylate 2-iodo-p-xylene 4-iodo-m-xylene 2-iodylbenzoic acid iodendylate (INN) ionone iodanoic acid (INN) iodophendylate SEE: iodendylate (INN) iodydene (INN) iotalamic acid (INN) iotalamic acid SEE: totalamic acid (INN)	18984 29.02 C 18983 29.02 C 18981 29.34 C 18989 29.14 DIV 18985 29.13 BII 18988 29.23 DV 18989 18990 29.35 Q 18991 29.25 BIII 18991

18992	29-29	iprocloride (INN)	26528	28-29	BIV	iron hexafluorosilicate
18993	29-35	iproniazid (INN)	17681	29-15	AV	iron hydroxide succinate
18994	29-35	iproniazid phosphate (INN)	17683	28-38	AVI	iron hydroxide sulphate
18995		iridin	17703	29-19	A	iron lactophosphate
		SEE: 7-(beta-D-glucopyranosyloxy)-5-hydroxy-3-(3-hydroxy-4,5-dimethoxyphenyl)-6-methoxychromen-4-one	17704	28-48	BV	iron manganese bis(sulphate)
			17648	29-16	AIV	iron manganese citrate
19002	28-49	iridium bis(sulphate)	19004	38-19	C	iron naphthenate
18998	28-49	iridium dioxide	17625	28-46	AII	iron orthoborate
18999	28-49	iridium hydroxide	17658	28-40	BII	iron orthophosphate
19001		iridium sesquioxide	17707	29-15	AI	iron oxalate
		SEE: diiridium trioxide	19006	25-32	A	iron oxides, micaceous
18996	28-49	iridium tribromide	19007			iron pentacarbonyl
18997	28-49	iridium trichloride	25533	73-01		SEE: pentacarbonyl iron
19000	28-49	iridium triiodide	25533			iron phosphide, containing, by weight, less than 15 per cent phosphorus
19009	38-08	iron abietate, technical	25533			iron phosphide, containing, by weight, not less than 15 per cent phosphorus
17622	28-48	iron acetate, formate	19008	28-55	A	iron potassium bis(sulphate)
17623	28-48	iron arsenate	19008			iron potassium citrate
17689	28-48	iron bis(arsenate)	17665	29-16	AIV	iron potassium ditartrate
26526	28-57	iron boride	17669	29-16	AIII	iron potassium oxalate
17691	28-42	iron carbonate	17666			SEE: tripotassium trioxalatoferrate
19005	28-30	iron chloride oxide	19009			iron resinate
17630	29-16	iron chloride				SEE: iron abietate, technical
19003	29-35	iron deoxyribonucleate	17710	28-48	A	iron selenate
17687	29-14	iron di(acetate)	17711	28-48	A	iron selenide
17621	29-14	iron di(acetate) hydroxide	17673	28-45	B	iron silicate
17690	28-30	iron dibromide	17675	29-16	AIV	iron sodium citrate
17692	28-30	iron dichloride	17679	29-16	AIII	iron sodium ditartrate
17693	29-14	iron di-5-beta-cholan-24-oate	17677			iron sodium oxalate
17697	28-29	iron difluoride				SEE: trisodium trioxalatoferrate
17699	29-16	iron digluconate	25467	28-48	BII	iron sodium pyrophosphate
17700	29-25	iron dihippurate	17712	28-38	AVI	iron sulphate
17695	29-23	iron dihydrogen di glutamate	17714	28-35	AII	iron sulphide
26527	28-23	iron dihydroxide	17715	28-37		iron sulphite
17701	28-30	iron diiodide	19010	32-01	B	iron tannate
17702	29-16	iron dilactate	17624	29-14	DI	iron tribenzoate
16065	29-35	iron 4,4'-dimethyl-2,2'-bipyridyl perchlorate	17626	28-30	C	iron tribromide
16065			17628	28-30	AIV	iron trichloride
17705	29-35	iron dinicotinate	17631	28-43	AII	iron tricyanide
17708	28-32	iron diperchlorate	17635	28-29	AII	iron trifluoride
17709	28-48	iron dipotassium bis(sulphate)	17636	29-14	AI	iron triformate
17664	28-48	iron dipotassium pentachloride	17638	29-25	BIII	iron trihippurate
17716	29-03	iron di(toluene-4-sulphonate)	17641	28-32	C	iron triiodate
20182	29-13	iron	17643	29-14	AXI	iron tri laurate
19011		alpha-iron	17644	29-14	BIV	iron trilineoleate
		SEE: 4-(2,5,6,6-tetramethylcyclohex-2-enyl)but-3-en-2-one	17656	28-39	BVI	iron trinitrate
17698	29-15	iron fumarate	17657	29-14	BIII	iron trioleate

17661	29..14	AIX	b	iron tripalmitate	17661	29..14	AIX	isobutyl 4-aminobenzoate
17662	28..32	BIV		iron triperchlorate	12420	29..23	DV	2-isobutylaminoethanol
17671	29..16	AVIII	a	iron trisacetoacetate	12422	29..23	AII	2-isobutylaminoethyl 3-aminobenzoate hydrochloride
17672	29..16	BI	b	iron trisacetylacrylate	12423	29..23	DV	2-isobutylaminoethyl 4-aminobenzoate hydrochloride
17632	29..14	C		iron tris(4-cyclohexylbutyrate)	12424	29..23	DV	isobutylammonium bromide
17627	29..34	A		iron tris(dimethylarsinate)	12431	29..22	AIII	isobutylammonium chloride
17620				iron tris(dimethyldithiocarbamate)	12432	29..22	AIII	isobutyl anthranilate
				SEE: ferbam (ISO)	12440	29..23	DV	isobutyl benzene
17633	29..14	AXI		iron tris(2-ethylhexanoate)	12444	29..01	DVII	isobutyl benzoate
17640	28..40	A		iron tris(phosphinate)	12450	29..14	DI	isobutyl bromide
25468	38..19	U		iron tristearate, crude	12201			SEE: 1-bromo-2-methylpropane
17680	29..14	AX	b2	iron tristearate, pure	12455	29..14	AVII	isobutyl butyrate
17685	28..44	C		iron tris(thiocyanate)	12469	29..14	AXI	isobutyl chloroformate
17686	29..14	AVIII		iron trivalerate	12473	29..16	D	isobutyl 4-chloro-o-tolylxyacetate
17655	28..47	E		iron vanadate	12479	29..14	DIV	isobutyl cinnamate
19012				isatin	12493	29..01	BII	isobutylcyclopentane
19013				SEE: indoline-2,3-dione	12498	29..16	D	isobutyl 2,4-dichlorophenoxyacetate
19014				isatin alpha-oxime	12513	29..14	AXI	isobutyl 2-ethylbutyrate
19015				SEE: 2-hydroxyiminoindolin-3-one	17343			isobutyl 3-ethylheptyl ketone
				isatin beta-oxime	12517	29..14	AXI	SEE: 7-ethyl-2-methylundecan-4-one
				SEE: 3-hydroxyiminoindolin-2-one	17329			isobutyl 2-ethylhexanoate
				isatoic anhydride	12526	29..14	AI	isobutyl 3-ethylpentyl ketone
				SEE: 4H-3,1-benzoxazine-2,4(1H)-dione	12531	29..14	AXI	SEE: 7-ethyl-2-methylnonan-4-one
19016				isethionic acid	12533	29..15	AV	isobutyl formate
14113	29..27			SEE: 2-hydroxyethanesulphonic acid	12538	29..16	BIII	isobutyl hexanoate
14114	29..30			isoamine (INN)	12544			isobutyl hydrogen dimethylmalonate
14114				isoamine N-cyclohexylsulphamate (INN)	12457	29..14	AVII	isobutyl 4-hydroxybenzoate
19975				isoamyl alcohol	12647	29..14	AVIII	isobutyldieneacetone
				SEE: 3-methylbutan-1-ol	12550	29..16	AI	SEE: 5-methylhex-3-en-2-one
11296				isoascorbic acid	12553	29..14	AXI	isobutyl isobutyrate
				SEE: 2,3-didehydro-D-erythro-hexono-1,4-lactone	12561	29..14	BI	isobutyl isovalerate
19017	29..35	Q		isobenzan (ISO)	20266			isobutyl lactate
12001				isoborneol	20269			isobutyl laurate
12003				SEE: (1R,2R,4R)-borneol	12573	29..14	AXI	isobutyl methacrylate
				isobornyl acetate	12393	29..08	AIII	isobutylmethylcarbinol
				SEE: (1R,2R,4R)-bornyl acetate	12576	29..21	BII	SEE: 4-methylpentan-2-ol
25771	29..01	A		isobutane	12578	29..21	BII	isobutyl methyl ketone
12365				isobutene	12581	29..14	AXI	SEE: 4-methylpentan-2-one
12393				SEE: 2-methylpropene	12585	29..14	BIII	isobutyl myristate
				2-isobutoxynaphthalene	12588	29..14	AIX	isobutyl 2-naphthyl ether
12406	29..14	AII	c2	SEE: isobutyl 2-naphthyl ether	12602	29..14	DIII	isobutyl nitrate
12409	29..16	CIII		isobutyl acetate	18835			isobutyl nitrite
12414	29..14	BIV	b	isobutyl acetoacetate				isobutyl octanoate
20358				isobutyl acrylate				isobutyl oleate
				isobutyl alcohol				isobutyl palmitate
12416	29..22	AIII		SEE: 2-methylpropan-1-ol				isobutyl phenylacetate
				isobutylamine				4-isobutylphenylacetic acid
								SEE: ibufenac (INN)

12609	29-16 C	isobutyl piperonylate	14346	29-35 Q	isocytosine
12611	29-14 AVI	isobutyl propionate	19021	29-23 E	isoetarine (INN)
20131		isobutyl propyl ketone	19022	29-23 E	isoetarine mesilate (INNMM)
		SEE: 2-methylheptan-4-one	19021		isoetharine
12616	29-35 Q	2-isobutylquinoline			SEE: isoetarine (INN)
12617	29-35 Q	6-isobutylquinoline	17497	29-08 CII	isoeugenol
12623	29-14 AX	isobutyl stearate	17499		isoeugenyl acetate
12635	29-16 D	isobutyl 2,4,5-trichlorophenoxyacetate			SEE: 2-methoxy-4-prop-1-enylphenyl acetate
12635		isobutyl 3,4,5-trihydroxybenzoate	17503		isoeugenyl methyl ether
12639	29-16 BIV	isobutyl valerate			SEE: 4-prop-1-enylveratrole
12645	29-14 AVIII	isobutyl vinyl ether	17504		isoeugenyl pentyl ether
12649	29-08 AI	2-isobutyl-p-xylylene			SEE: 2-pentyl-5-prop-1-enylanisole
12651	29-01 DVII	isobutyraldehyde	17805	29-39 DII	isoflupredone (INN)
12661	29-11 AIV	isobutyraldehyde oxime	17806	29-39 DII	isoflupredone 21-acetate (INNMM)
12664	29-29	isobutyramide	18094	29-35 Q	isoguanine
12667	29-25 AII	isobutyric acid	18096	29-35 Q	isoguanine sulphate
12671	29-14 AVII	isobutyric anhydride	20471		isohexanoic acid
12673	29-14 AXI	isobutyronitrile			SEE: 4-methylvaleric acid
12676	29-27	isobutyrophenone	18316		isohexanonitrile
12678	29-13 CIII	isobutyryl chloride			SEE: 4-methylpentanenitrile
12680	29-14 AXI	isocarbrazid (INN)	18344	29-22 AIII	isohexylamine
19018	29-35 Q	isochondrodendrine sulphate	20129		isohexyl methyl ketone
13690	29-42 CVII	isocil (ISO)			SEE: 6-methylheptan-2-one
19019	29-35 Q	isocinchomeric acid	19183	29-23 DV	isoleucine
22665		SEE: pyridine-2,5-dicarboxylic acid	19319	29-42 CVII	(+)-alpha-isolupanine
19020	35-07	isocitrate dehydrogenase	19589	29-05 AIV	isomenthol
13782		(+)-isocitric acid lactone	19023	29-23 C	isomethadone (INN)
		SEE: tetrahydro-5-oxofuran-2,3-dicarboxylic acid	19024	29-35 Q	isoniazid (INN)
14075		2-isocyanatoanisole	20772	29-35 Q	isonicotinaldehyde
		SEE: 2-methoxyphenyl isocyanate	20775	29-35 Q	isonicotinaldehyde oxime
14077		isocyanatobenzene	20779	29-35 Q	isonicotinamide
		SEE: phenyl isocyanate	20789	29-35 Q	isonicotinic acid
14078		4-isocyanatobiphenyl	19024		isonicotinohydrazide
		SEE: biphenyl-4-yl isocyanate	20791	29-35 Q	SEE: isoniazid (INN)
14079		1-isocyanatobutane	20792	29-35 Q	isonicotinonitrile
		SEE: butyl isocyanate	20794		isonicotinithioamide
14082		isocyanatoethane			isonicotinyl alcohol
		SEE: ethyl isocyanate			SEE: 4-pyridylmethanol
14080	29-30	3-isocyanatomethyl-3,5,5-trimethylcyclohexyl isocyanate	25853	29-14 AII	isonitroso- SEE: hydroxyimino-
14080		1-isocyanatonaphthalene	21432	29-22 AIII	isopentyl acetate
14085		SEE: 1-naphthyl isocyanate	21435	29-22 AIII	isopentylamine
		1-isocyanato-4-nitrobenzene	21438	29-01 DVII	isopentylammonium chloride
14088		SEE: 4-nitrophenyl isocyanate	21449	29-27	isopentylbenzene
		4-isocyanatophenetole	21453	29-23 DV	isopentyl cyanoacetate
14090		SEE: 4-ethoxyphenyl isocyanate	21453		isopentyl alpha-(2-diethylaminoethylamino)phenylacetate
		isocyanic acid	21453		dihydrochloride
26540	28-13 IJ	isocyclocitral	21456		isopentylhydrocupreine
14153	29-11 H		21456		dihydrochloride

c 2

21462	29..16 D	SEE: euprocin dihydrochloride (INN)	22483	29..16 CIII	isopropyl acetoacetate
21465	29..14 AXI	isopentyl 3-methoxybutyrate	22485	29..14 BIV	isopropyl acrylate
21475	29..08 AII	isopentyl nonanoate	22439		isopropyl alcohol
21477	29..14 AVI	isopentyl phenethyl ether			SEE: propan-2-ol
24239	29..31 B	isopentyl propionate	22487	29..22 AII	isopropylamine
25984	29..24 B	isopentyl thiocyanate	16253	29..35 HII	4-isopropylamino-2,3-dimethyl-1-phenyl-3-pyrazolin-5-one
24886	29..24 B	isopentyltrimethylammonium bromide	16253		4-isopropylaminodiphenylamine
24886		isopentyltrimethylammonium hydroxide	22489		SEE: N-isopropyl-N'-phenyl-p-phenylenediamine
21879		isophorone	25974	29..23 AII	2-isopropylaminoethanol
		SEE: 3,5,5-trimethylcyclohex-2-enone	19762		2-isopropylamino-4-(3-methoxypropylamino)-6-methylthio-1,3,5-triazine
19025	29..15 CII	isophthalic acid	19762		SEE: methoprotrotyne (ISO)
19026	29..15 CII	isophthaloyl dichloride	19762		6-isopropylamino-2-methylamino-4-methylthio-1,3,5-triazine
21941		isophytol	14456		SEE: desmetyrn (ISO)
		SEE: 3,7,11,15-tetramethylhexadec-1-en-3-ol	14456		1-isopropylamino-3-(1-naphthylloxy)=propan-2-ol
21960		isopigramic acid	25982		SEE: propranolol (INN)
21967		SEE: 4-amino-2,6-dinitrophenol isopilocarpine	25982		isopropylammonium chloride
19027	29..23 E	SEE: beta-pilocarpine	22491	29..22 AII	4-isopropylaniline
19028	29..23 E	isoprenaline (INN)	22494	29..22 DVI	N-isopropylaniline
19029	29..23 E	isoprenaline hydrochloride (INN)	22493	29..22 DVI	5-isopropylbarbituric acid
19030	29..01 A	isoprenaline sulphate (INN)	22496	29..25 BII	4-isopropylbenzaldehyde
19031	29..25 BIII	isoprene	22497	29..11 CII	isopropylbenzene
10828		isopropamide iodide (INN)	13974		SEE: cumene
		isopropanolamine	22500	29..14 DI	isopropyl benzoate
22444	29..14 AII	SEE: 1-aminopropan-2-ol	22501	29..14 DIV	4-isopropylbenzoic acid
22446		isopropenyl acetate	22502	29..14 AII	4-isopropylbenzyl acetate
		isopropenylbenzene	22503	29..05 BII	4-isopropylbenzyl alcohol
21497	29..29	SEE: 2-phenylpropene	22504		4-isopropylbenzyl chloride
21497		4-isopropenylcyclohex-1-enecarbaldehyde oxime			SEE: 7-chloro-p-cymene
22949	29..35 Q	(6S,7R)-7-isopropenyl-3,6-dimethyl-6-vinylbenzofuran-2-one	22505	29..01 DVI	4-isopropylbiphenyl
22949		isopropenyl methyl ketone	22507	29..14 AVI	isopropyl butyrate
19983		SEE: 3-methylbut-3-en-2-one	22510	29..25 AII	isopropyl carbamate
23775		N'-1-(4-isopropoxybenzoyl)=sulphanilamide	22451		isopropyl carbanilate
23775		SEE: sulfaiproxyline (INN)	22512	29..14 AXI	SEE: propam (ISO)
22475		4-isopropoxydiphenylamine	13603		isopropyl chloroacetate
		SEE: 4-isopropoxy-N-phenylaniline			isopropyl 3-chlorocarbamate
22476	29..08 DI	2-isopropoxyethanol	22514	29..14 AXI	SEE: chlorpropam (ISO)
22475	29..23 BII	4-isopropoxy-N-phenylaniline	22515	29..14 DIV	isopropyl chloroformate
22477		2-isopropoxyphenyl methylcarbamate	22516	29..06 AIV	isopropyl cinnamate
		SEE: propoxur (ISO)	22518	29..01 BII	isopropyl cresol, mixed isomers
22478	29..27	3-isopropoxypropiononitrile	22519	29..05 AIV	isopropylcyclohexane
22479	29..23 AII	3-isopropoxypropylamine	22522	29..01 BII	4-isopropylcyclohexanol
22481	29..14 AII	isopropyl acetate	22523	29..14 AXI	isopropyl cyclopentane
			22525	29..16 D	isopropyl dichloroacetate
			22525		isopropyl 2,4-dichlorophenoxyacetate

22526	29..25	AI	isopropyl diethylcarbamate	20366	29..01	BII	1-isopropyl-4-methylcyclohexane
25562	29..01	EI	2-isopropyl-4,8-dimethylazulene	22559	29..14	C	isopropyl 6-methylcyclohex-3-enecarboxylate
18075	29..01	BI	7-isopropyl-1,4-dimethylazulene	22559			6-isopropyl-3-methylcyclohex-2-enone
22527	29..25	AI	isopropyl dimethylcarbamate	22025	29..13	BII	isopropyl methyl diketone dioxime
22613			4-isopropyl-2,3-dimethyl-1-phenyl-3-pyrazolin-5-one	20369	29..29		isopropyl methyl ether
22613			SEE: propyphenazone (INN)	20368	29..08	AI	2-isopropyl-5-methylhexan-1-ol
24879	29..14	AVII	1-isopropyl-2-dimethyltrimethylene diisobutyrate	20370	29..04	AV	N-isopropyl-4-(2-methylhydrazinomethyl)benzamide
24879			isopropyl 2-ethylbutyrate	22398			SEE: procarbazine (INN)
22532	29..25	AI	isopropyl ethylcarbamate	19978			isopropyl methyl ketone
22533	29..14	AXI	isopropyl 2-ethylhexanoate				SEE: 3-methylbutanone
22535	29..14	AI	isopropyl formate	22827	29..01	DVII	7-isopropyl-1-methylphenanthrene
22536	29..15	AV	3-isopropylglutaric acid	22450			isopropyl 1-methyl-4-phenylpiperidine-4-carboxylate
22538	29..14	AXI	isopropyl hexanoate	22450			SEE: properidine (INN)
22542	29..16	BIII	isopropyl 4-hydroxybenzoate	20375	29..35	Q	1-isopropyl-3-methylpyrazol-5-yl diethylcarbamate
22544	29..35	Q	2 ^o ,3 ^o -isopropylideneadenosine	20375			1-isopropyl-3-methylpyrazol-5-yl diethylcarbamate
15742	29..08	BI	2,2 ^o -isopropylidenebis(p-phenyleneoxy)diethanol	26087	29..35	Q	1-isopropyl-3-methylpyrazol-5-yl dimethylcarbamate
15742			1,1 ^o -isopropylidenebis(p-phenyleneoxy)dipropyl-2-ol	20377	29..31	B	isopropyl methyl sulphide
15846			isopropylidene diacetate	22561	29..14	AXI	isopropyl myristate
22545	29..14	AI	4,4'-isopropylidenedi-o-cresol	22562	29..25	BIII	isopropyl 1-naphthylcarbamate
15763	29..06	BV	4,4'-isopropylidenedicyclohexanol	22564	29..21	BII	isopropyl nitrate
15728	29..05	ATV	4,4'-isopropylidenedicyclohexyl bis-(4-(1-(4-hydroxycyclohexyl)-1-methylethyl)cyclohexyl phenyl phosphite)	22567	29..14	BIII	isopropyl oleate
22546	29..21	BI	4,4'-isopropylidenedicyclohexyl phenyl phosphite	22569	29..14	AXI	isopropyl palmitate
22546			4,4'-isopropylidenediphenol	10395	29..25	AI	(2-isopropylpent-4-enoyl)urea
15804	29..06	BIV	4,4'-isopropylidenedi-2,6-xylol	22613			4-isopropylphenazone
15863	29..06	BV	2 ^o ,3 ^o -isopropylidenequanosine	22571	29..06	AI	SEE: propyphenazone (INN)
22547	29..35	Q	2 ^o ,3 ^o -isopropylideneinosine	22573	29..14	DII	2-isopropylphenol
22548	29..35	Q	2-isopropylidene-5-methylcyclohexanone	22574	29..22	EII	isopropyl phenylacetate
22636	29..13	BII	isopropyl isobutyrate	20365			4-isopropyl-m-phenylenediamine beta-4-isopropylphenylmethacrylaldehyde
22636			2 ^o ,3 ^o -isopropylideneuridine	22575	29..25	BIII	SEE: 4-isopropyl-alpha-methylcinnamaldehyde
22549	29..35	Q	isopropyl isobutyrate	10834	29..22	EII	3-isopropylphenyl methylcarbamate
22509	29..14	AVII	N'-isopropylisonicotinohydrazide	10834			N-isopropyl-N-phenyl-p-phenylenediamine
18993			SEE: iproniazid (INN)	22489	29..22	EII	N-isopropyl-N'-phenyl-p-phenylenediamine
22552	29..16	AI	isopropyl lactate	22576	29..11	CII	2-(4-isopropylphenyl)=propionaldehyde
22554	29..14	AXI	isopropyl laurate	22576			isopropyl propionate
22555	29..15	AV	isopropyl malonic acid	22581	29..35	Q	4-isopropylpyridine
22557	29..21	BI	isopropyl metaborate	22582	29..35	Q	7-isopropylquinoline
20363	29..13	CIII	5 ^o -isopropyl-2 ^o -methylacetophenone	22585	29..16	BI	isopropyl salicylate
20432	29..08	AI	2-isopropyl-5-methylanisole	22590			isopropyl stearate
24312	29..13	F	2-isopropyl-5-methyl-p-benzoquinone	22590			isopropyl 2-(thiazol-4-yl)=benzimidazol-5-ylcarbamate
10172	29..13	EII	8-isopropyl-6-methylbicyclo(2.2.2)oct-5-en-2-yl methyl ketone	22590			hydrochloride
10172			4-isopropyl methylcarbamate				
22558	29..25	AI	4-isopropyl-alpha-methylcinnamaldehyde				
20365	29..11	CII					
20365							

		SEE: cambendazole hydrochloride (INN)	19038 29.15 AV	itaconic acid
		isopropyltoluene SEE: cymene	19039 29.15 AV	itaconic anhydride
22598 29.04 AV		isopropyl toluene-4-sulphonate	20280	jasmone
22599 29.25 BIII	b	isopropyl m-tolylcarbamate		SEE: 3-methyl-2-pent-2-enylcyclopent-2-enone
22600 29.14 AXI		isopropyl trichloroacetate	26218 29.42 CVII	jatrorrhizine
22602 29.16 D		isopropyl 2,4,5-trichlorophenoxyacetate	26219 29.42 CVII	jervine
22602		isopropyl 3,4,5-trihydroxybenzoate	18677	juglone
22605 29.16 BIV	b	3-isopropyltropolone	19040	SEE: 5-hydroxy-1,4-naphthoquinone
22606		SEE: 2-hydroxy-3-isopropylcycloheptatrienone	17438	kaempferol
		isopropyl valerate		SEE: 3,4,5,7-tetrahydroxyflavone
22608 29.14 AVIII		isopulegol		kairine A
22635 29.05 AIV		isopulegyl acetate		SEE: 1-ethyl-1,2,3,4-tetrahydroquinolin-8-ol
22638 29.14 AII	c4	isopulegyl formate	24012	tetrahydroquinolin-8-ol
22639 29.14 AI		isoquinoline		SEE: 1,2,3,4-tetrahydro-1-methylquinolin-8-ol
19032 29.35 Q		4-isoquinolylamine	17441	kairolin A
10848 29.35 Q		isosafrone		SEE: 1-ethyl-1,2,3,4-tetrahydroquinolin-8-ol
22902		SEE: 5-prop-1-enyl-1,3-benzodioxole	24024	kairolin M
23572 29.21 BII		isoserbide dinitrate (INN)		SEE: 1,2,3,4-tetrahydro-1-methylquinoline
24227		isothiocyantobenzene	19041	kalleone
24230		SEE: phenyl isothiocyanate	19041 29.39 E	SEE: kallidinogenase (INN)
24236		1-isothiocyantobutane	19041	kallidinogenase (INN)
24236		SEE: butyl isothiocyanate	19042 29.44 C	kallikrein
24240		1-isothiocyantooheptane	16330 29.25 BI	SEE: kallidinogenase (INN)
24244		SEE: heptyl isothiocyanate	19043 29.24 A	kanamycin sulphate (INN)
20792		1-isothiocyantonaphthalene	19044 29.23 C	karbutilate (ISO)
		3-isothiocyantopropene	19045 29.23 C	kephalin
		SEE: allyl isothiocyanate	19046 29.35 Q	ketamine (INN)
		isothionicotinamide	26122 29.35 P	ketamine hydrochloride (INN)
		SEE: isonicotinamide	19047 29.35 Q	keto- SEE: oxo-
19033 29.35 Q		isothipendyl (INN)	19048	ketobemidone (INN)
19034 29.35 Q		isothipendyl hydrochloride (INN)		ketobemidone hydrochloride (INN)
25104 29.11 AIV		isovaleraldehyde		khellin (INN)
25107 29.25 AII		isovaleramide		khellinone
25110 29.14 AVII		isovaleric acid		SEE: 6-hydroxy-4,7-dimethoxybenzofuran-5-yl methyl ketone
25112 29.14 AXI		isovaleric anhydride	19049	khellol glucoside
25116 29.13 CII		isovalerophenone	19049 29.41 D	SEE: khelloside (INN)
25120 29.14 AXI		isovaleryl chloride	17866	khelloside (INN)
25121 29.13 CII		2-isovalerylindan-1,3-dione	19041	kinetin
25122 29.25 AII		isovalerylurea	10761	SEE: furfuryl(purin-6-yl)amine
25124		isovaline		kininogenin
25208		SEE: 2-amino-2-methylbutyric acid		SEE: kallidinogenase (INN)
		isovaloturic acid		Koch acid
19035 29.23 E		SEE: alloxan 4-oxime		SEE: 8-aminonaphthalene-1,3,6-trisulphonic acid
19036 29.23 E		isoxsuprine (INN)		
19037 29.23 E		isoxsuprine hydrochloride (INN)		
		isoxsuprine lactate (INN)		

19050	kojic acid SEE: 5-hydroxy-2-hydroxymethyl-4-pyrone	19075 29.25 AII 25534 15.10 C 19076 29.14 AXI 24615	lauramide lauric acid, crude lauric acid, pure laurone SEE: tricosan-12-one
19051 28.04 B	krypton		lauroyl chloride
19052	kynurenic acid SEE: 4-hydroxyquinoline-2-carboxylic acid	19077 29.14 AXI 19078	0-lauroylcholine chloride SEE: 2-lauroyloxyethyltrimethylammonium chloride
19053 29.23 E	DL-kymurenine		2-lauroyloxyethyltrimethylammonium chloride
19054	lachesine SEE: 2-benziloyloxyethylethylidimethylammonium chloride	19078 29.24 B 19078 19080 29.25 AII 16787	N-lauroylsarcosine lauryl acetate SEE: dodecyl acetate lauryl alcohol SEE: dodecan-1-ol lauryl bromide SEE: 1-bromododecane lawson
19055	lactamide SEE: resorcin blue		lead abietate, technical lead acetate, basic lead adipate lead antimonate SEE: diantimony trilead octaoxide lead arsenate lead arsenite lead bis(0-acetylsalicylate) lead bis(4-cyclohexylbutyrate) lead bis(2,4-dihydroxybenzoate) lead bis(dimethyldithiocarbamate) lead bis(dipentylidithiocarbamate) lead bis(2-ethylhexanoate) lead bis(2-hydroxypropyl) bis(phosphate) lead bis(12-hydroxystearate) lead bis(phosphinate) lead bis(piperidine-1-carbodithioate) lead bis(tetrafluoroborate) lead borate SEE: lead metaborate lead carbonate lead carbonate, basic SEE: trilead bis(carbonate) dihydroxide lead chloride hydroxide lead chromate lead chromate, basic
19056 29.25 AII 19057 35.07 19058 29.16 AI 19059	lactate lactate dehydrogenase lactic acid lactide SEE: dilactide	16779 12148 18676	
19060	lactobionic acid SEE: 4-O-beta-D-galactopyranosyl-D-gluconic acid	19153 38.08 C 19082 29.14 AII 19084 29.15 AII 19085	2-hydroxy-1,4-naphthoquinone lead abietate, technical lead acetate, basic lead adipate lead antimonate SEE: diantimony trilead octaoxide lead arsenate lead arsenite lead bis(0-acetylsalicylate) lead bis(4-cyclohexylbutyrate) lead bis(2,4-dihydroxybenzoate) lead bis(dimethyldithiocarbamate) lead bis(dipentylidithiocarbamate) lead bis(2-ethylhexanoate) lead bis(2-hydroxypropyl) bis(phosphate) lead bis(12-hydroxystearate) lead bis(phosphinate) lead bis(piperidine-1-carbodithioate) lead bis(tetrafluoroborate) lead borate SEE: lead metaborate lead carbonate lead carbonate, basic SEE: trilead bis(carbonate) dihydroxide lead chloride hydroxide lead chromate lead chromate, basic
19061	lactobionolactone SEE: 4-O-beta-D-galactopyranosyl-D-glucono-1,4-lactone	b4	
22847	lactoflavine SEE: riboflavin (INN)		
19062 29.27 19064 17.02 A 19065 29.42 CVII 19066	lactonitrile lactose lactoyltropein nitrate laevulic acid SEE: 4-oxovaleric acid laevulic acid phenylhydrazone SEE: 4-(phenylhydrazono)valeric acid	19086 28.48 BI 19087 28.48 BV 19083 29.16 BI 19103 29.14 C 19105 29.16 BVI 19106 29.31 B 19109 29.31 B 19111 29.14 AXI 15850 29.19 C 15850 19124 29.16 AVIII a 26509 28.40 A 19146 29.35 Q 19146 19115 28.29 BIV 19089	
19067	laevulose SEE: fructose		
19068 28.03 26193 29.41 A 26194 29.41 A 19069 29.41 A 26195 29.41 A 25587 29.05 AIII 19070 28.05 CII 19071 28.52 B 14562 29.31 B 19072 29.42 AII 19073 29.42 AII 19074 29.42 AII 16774	lamp black lanatoside A lanatoside B lanatoside C (INN) lanatoside D lanosterol lanthanum lanthanum compounds lanthionine laudanine laudanine laudanone lauraldehyde SEE: dodecanal	19093 28.42 AVII 19094 19123 28.30 BI 19096 28.47 BI 19097	

19098	SEE: dilead chromate oxide				
	lead citrate				lead molybdate
19099	SEE: trilead dicitrate				lead monoxide
19081	lead cyanamide				lead naphthenate
26508	lead di(acetate)				lead nitrite
19088	lead diazide				lead orthovanadate
19090	lead dibenzoate				SEE: trilead bis(tetraoxovanadate)
19091	lead dibromide				lead oxalate
19092	lead dibutylate				lead pentamethylenedithiocarbamate
19095	lead dichloride				SEE: lead bis(piperidine-1-carbodithioate)
19104	lead dichromate				lead peroxide
19100	lead dicyanate				SEE: lead dioxide
19101	lead dicyanide				lead phosphite
19114	lead difluoride				lead phthalate
19117	lead diformate				lead potassium triiodide
19119	lead dihexanoate				lead resinate
19120	lead dihippurate				SEE: lead abietate, technical
19125	lead diiodate				lead sebacate
19126	lead diiodide				lead selenate
19127	lead dilactate				lead selenide
19128	lead dilaurate				lead silicate
19129	lead dilinoleate				lead sulphate
19135	lead dimyristate				lead sulphate, basic
19132	lead dinioibium hexaoxide				lead sulphide
19137	lead dinitrate				lead sulphite
19139	lead dinonanoate				lead tannate
19140	lead dioleate				lead tartrate
19108	lead dioxide				lead telluride
19145	lead dipalmitate				lead tetraacetate
19147	lead diperchlorate				lead tetraethyllead
19151	lead dipropionate				SEE: tetraethyllead
19155	lead disalicylate				lead thiosulphate
26561	lead disodium trioxide				lead titanate
25535	lead distearate, crude				SEE: lead titanium trioxide
19160	lead distearate, pure				lead titanium trioxide
19162	lead disulphamidate				lead 2,4,6-trinitro-m-phenylene dioxide
19171	lead dithiocyanate				lead tungstate
19110	lead dithionate				SEE: lead wolframate
19112	lead ferricyanide				lead wolframate
	SEE: trilead bis(hexacyanoferrate)				lead zirconate
	lead fumarate				SEE: lead zirconium trioxide
19116	lead hexafluorosilicate				lead zirconium trioxide
19121	lead hydrogenorthophosphate				lecithin
19122	lead hydroxide				lefetamine hydrochloride (INN)
19130	lead malate				lepidine
19131	lead maleate				SEE: 4-methylquinoline
19089	lead metaborate				leptazol
19132	lead metaniobate				SEE: pentetrazol (INN)
	SEE: lead dinioibium hexaoxide				leucine
19133					
19134					
19136					
19138					
19141					
19142					
19146					
19108					
19148					
19149					
19150					
19153					
19156					
19157					
19158					
19159					
19163					
19164					
19165					
19166					
19167					
19168					
19169					
19170					
23978					
19172					
19173					
19173					
25610					
25610					
19174					
19174					
19177					
19177					
19178					
15991					
19179					
19180					
19181					

19261	28-29	BIV	lithium	hexafluorosilicate	19307	29-16	AVIII b	lithocholic acid
19265	29-25	BIII b	lithium	hippurate	19308	32-07	AIII	lithopone
19266	28-57	A	lithium	hydride	19309	29-42	CVII	lobeline (INN)
25539	29-34	C	lithium	hydrogenacetylde	19310	29-42	CVII	lobeline hydrochloride (INN)
19267	29-16	AIII b	lithium	hydrogen tartrate	19311	29-42	CVII	lobeline sulphate (INN)
19268	28-28	E	lithium	hydroxide	19312	29-42	CVII	lophophorine hydrochloride
19271	29-16	AVIII a	lithium	12-hydroxystearate	19313	29-35	d	lucanthone (INN)
19272	28-31	C	lithium	hypochlorite	19314	29-35	d	lucanthone hydrochloride (INN)
19273	28-32	C	lithium	iodate	19315			lucanosomycin
19274	28-30	C	lithium	iodide				SEE: lucimycin (INN)
19275	29-16	AI	lithium	lactate	19315	29-44	C	lucimycin (INN)
19276	28-46	AI	lithium	metaborate	19316			lumisterol
19277	28-40	BII	lithium	metaphosphate				SEE: 9-beta,10-alpha-ergosta-5,7,22-trien-3-beta-ol
19279			lithium	metazirconate	19317	29-42	CVII	lupanine
			SEE: dilithium	zirconium trioxide	19320	29-42	CVII	lupanine perchlorate
19280	34-02		lithium	naphthenate	16262			2,6-lupetidine
25677	28-47	F	lithium	niobium trioxide				SEE: 2,6-dimethylpiperidine
19281	28-59	BVI	lithium	nitrate	19321	29-42	CVII	lupinine
19285	29-14	AIX	lithium	palmitate	19322			lutein
19286	28-32	BIV	lithium	perchlorate				SEE: beta,epsilon-carotene-3,3'-diol
19287	29-06	AI	lithium	phenoxide	19323	28-05	CII	lutetium compounds
19289	28-48	BV	lithium	potassium sulphate	19324	28-52	B	lutidine SEE: dimethylpyridine
19290	29-16	AIII b	lithium	potassium tartrate	22664			lutidinic acid
19291			lithium	quinate	26164	29-39	CI	SEE: pyridine-2,4-dicarboxylic acid
			SEE: lithium 1,3,4,5-tetrahydroxycyclohexanecarboxylate	19331				lutropin
19292	29-16	AVIII a	lithium	ricinoleate				lycopene
19293	28-49	CII	lithium	rubidium	19332	29-42	CVI I	SEE: psi,psi-carotene
19293			tetracyanoplatinate		19333	29-44	C	lycorine
19294	29-16	BI	lithium	salicylate	19334	29-39	E	lymecycline (INN)
25549	38-19	U	lithium	stearate, crude	25725	29-39	E	lynestrenol (INN)
19295	29-14	AX	lithium	stearate, pure	19335	29-42	CVII	lypressin (INN)
19297	28-58	AVIII	lithium	sulphate	19336	29-42	CVII	lysergic acid
10446	28-51	A	lithium	tetraduteridoaluminate	19337	29-42	CVII	lysergide (INN)
10447	28-57	A	lithium	tetrahydroaluminate	19338			lysergide tartrate--methanol (INN)
19245	28-57	A	lithium	tetrahydroborate				lysine hydrochloride
19291	29-16	AVIII b	lithium	1,3,4,5-tetrahydroxycyclohexanecarboxylate				N-(N'-2-lysinoethyl)tetracycline
19291			lithium	thiocyanate				SEE: lymecycline (INN)
19300	28-44	C	lithium	tri-tert-butoxyhydridoaluminate	19339	29-23	DI	lysozyme
19301			SEE: aluminium	lithium tri-tert-butoxide hydride	19340	29-23	DI	lysuride
19301			lithium	tunostate	19342	29-23	DIII	SEE: lisuride (INN)
			SEE: dilithium	wolframate	19343	29-23	DI	lyxosamine
19303			lithium	urate	19333			
19304	29-35	q	lithium	valerate	19346	35-07		
19305	29-14	AVIII	lithobilianic acid		19347			
19306			SEE: 3,4-seco-5-beta-cholane-3,4,24-trioic acid		19349			

19350 29.43 B	SEE: 5-deoxy-5-imino-D-arabinitol	19425 29.14 AVI	magnesium dipropionate
19351 29.36	D-lyxose	19428 29.16 AVIII a	magnesium diricinoleate
19352 29.36	3-methylbutyl- SEE: isopentyl-	19429 29.16 BI b	magnesium disalicylate
19353 29.36	mafenide (INN)	19434 28.48 BV	magnesium disodium bis(sulphate)
19354 29.36	mafenide hydrochloride (INN)	25540 38.19 U	magnesium distearate, crude
19355 38.08 C	magnesium abietate, technical	19438 29.14 AX b1	magnesium distearate, pure
	magnesium aluminate	19453 29.14 AVIII	magnesium divalerate
	SEE: dialuminium magnesium tetraoxide	19378 28.29 AII	magnesium fluoride
		19381	magnesium formaldehydesulphoxylate
19356 28.48 BI	magnesium arsenate		SEE: magnesium bis-
19357 29.16 BI	magnesium bis(0-acetylsalicylate)		(hydroxymethanesulphinat)
19358 28.40 BII	magnesium bis-	25921 29.19 A	magnesium fytate (INN)
19359 28.40 BII	(dihydrogenorthophosphate)	19383	magnesium germanate
19360 29.35 HII	magnesium bis(2,3-dimethyl-5-oxo-1-phenyl-3-pyrazolin-4-ylaminomethanesulphonate)	19384	SEE: germanium dimagnesium tetraoxide
19361 28.36	magnesium bis-		magnesium alpha-D-glucosulphonate
19362 28.36	(hydroxymethanesulphinat)		SEE: magnesium di(D-glycero-D-guloseptonate)
19363 29.13 EII	magnesium bis(2-oxobornane-8-sulphonate)	19386 29.23 DIII	magnesium L-glutamate
19364 29.35 Q	magnesium bis(piperidine-1-carbodiithioate)	19387 29.23 DIII	magnesium glutamate hydrochloride
19365 28.46 AII	magnesium borate	19389 29.19 C	magnesium glycerophosphate
19366 28.57 E	magnesium boride	19379 28.29 BIV	magnesium hexafluorogermanate
19367 28.32 C	magnesium bromide	19380 28.29 BIV	magnesium hexafluorosilicate
19368 28.30 C	magnesium bromate	19391 28.40 BII	magnesium hydrogenorthophosphate
19369 28.30 C	magnesium bromide	19393 28.38 AIV	magnesium hydrogensulphate
19370 28.30 C	magnesium camphor-8-sulphonate	19394 28.18 A	magnesium hydroxide
19371 28.30 C	SEE: magnesium bis(2-oxobornane-8-sulphonate)	19396 28.30 C	magnesium iodide
19372 28.42 AIV	magnesium carbonate, basic	19398 29.19 A	magnesium lactophosphate
19373 28.32 AII	magnesium chloride	19401 29.16 AII	magnesium malate
19374 28.30 AII	magnesium chloride	19402 28.46 AII	magnesium metaborate
19375 28.47 BI	magnesium chromate	19403 38.19 C	magnesium naphthenate
19376 29.14 AII	magnesium di(acetate)	19404 28.39 BVI	magnesium nitrate
19377 29.38 BIV	magnesium diascorbate	19406 28.39 A	magnesium nitrite
19378 29.14 BI	magnesium dibenzoate	19408 29.15 AI	magnesium oxalate
19379 29.14 AII	magnesium dibutyrate	19409 25.19	magnesium oxide
19380 29.14 AII	magnesium dichromate	19416 28.32 BIV	magnesium perchlorate
19381 28.47 BII	magnesium diformate	19417 28.47 C	magnesium permanganate
19382 29.14 AI	magnesium digluconate	19418 28.18 A	magnesium peroxide
19383 29.16 AV	magnesium diglycerate	19415 28.46 B	magnesium peroxoborate
19384 29.16 AVIII a	magnesium di(D-glycero-D-guloseptonate)	19395 28.40 A	magnesium phosphinate
19385 29.16 AVIII b	magnesium di(D-glycero-D-guloseptonate)	19420	magnesium phosphite
19386 29.23 OV	magnesium dihydrogen diarspartate	19420 28.40 A	SEE: magnesium phosphonate
19387 28.40 BII	magnesium dihydrogenpyrophosphate	19421 29.15 CIII	magnesium phosphonate
19388 29.16 AI	magnesium dilactate	19423 28.48 BII	magnesium phthalate
19389 29.14 AXI	magnesium dilaurate	19426 28.48 BV	magnesium potassium orthophosphate
19390 29.14 BIV	magnesium dilinoleate	19427	magnesium potassium trichloride
19391 29.14 BII	magnesium dioleate	19428 28.40 BII	magnesium pyrophosphate
19392 29.14 AIX	magnesium dipalmitate	19430 28.48 A	magnesium resinate
			SEE: magnesium abietate, technical
			magnesium selenate

19431	28.45 B	magnesium silicate	19465	29.27	malononitrile
19433	28.48 BII	magnesium sodium orthophosphate	19466	29.15 AV	malonyl dichloride
19436	28.52 A	magnesium sodium triuranyl nonacetate, of uranium depleted in uranium-235	19467		maltol
19436			25541	17.02 DII	SEE: 3-hydroxy-2-methyl-4-pyrone
19437		magnesium stannate	19468	29.43 B	maltose, impure
19437		SEE: magnesium tin trioxide	19469	29.16 AVI	maltose, pure
19438		magnesium stearate, pure	19470	29.27	mandelic acid
19438		SEE: magnesium distearate, pure	19471		mandelonitrile
19439	29.15 AV	magnesium succinate			mandelonitrile glucuronoside
19441	28.38 AIV	magnesium sulphate	19472	38.19 U	SEE: alpha-cyanobenzyl beta-D- glucopyrananosiduronic acid
19442	28.35 AIII	magnesium sulphide	19479	38.08 C	maneb (ISO)
19443	28.37	magnesium sulphite	19499	29.14 AXI	manganese abietate, technical
19444	29.16 AII	magnesium tartrate	19505	28.40 A	manganese bis(2-ethylhexanoate)
19370	28.49 CII	magnesium tetracyanoplatinate	26553	28.57 E	manganese bis(phosphinate)
19446	28.44 C	magnesium thiocyanate	19495	28.42 AVI I	manganese boride
19447	28.37	magnesium thiosulphate	19497		manganese carbonate
19437	28.47 F	magnesium tin trioxide			manganese chromate
19448		magnesium titanate			SEE: chromium dimanganese pentaoxide
		SEE: dimagnesium titanium tetraoxide	19474	29.35 IJ	manganese deoxyribonucleate
19451	28.52 A	magnesium uranyl acetate, of uranium depleted in uranium-235	19488	29.14 AII	manganese diacetate)
19451		magnesium urate	19491	29.14 DI	manganese dibenzoate
19452	29.35 Q	magnesium wolframate, not of a kind used as a luminophore	19493	28.30 C	manganese dibromide
19450	28.47 F	magnesium wolframate, of a kind used as a luminophore	19494	29.14 AVI I	manganese dibutyrat
19449	32.07 C	magnesium zirconate	19496	28.30 AVI I	manganese dichloride
19449		SEE: magnesium zirconium trioxide	19501	28.29 AII	manganese difluoride
19454		magnesium zirconium trioxide	19502	29.14 AI	manganese diformate
20944		magnesium zirconium trioxide	19503	29.16 AVI I I a	manganese diglycerate
20942		magneson I	26554	28.28 N	manganese dihydroxide
		SEE: 4-(4-nitrophenylazo)resorcinol	19506	28.32 C	manganese diiodate
		magneson II	19507	28.30 C	manganese diiodide
		SEE: 4-(4-nitrophenylazo)-1- naphthol	19508	29.16 AI	manganese dilactate
19455	35.07	malate dehydrogenase	19510	29.14 AXI	manganese dilaurate
19456	29.31 B	malathion (ISO)	19511	29.14 BIV	manganese dilinoleate
19457	29.25 AII	maleamic acid	19512	29.35 Q	manganese dinicotinate
19458	29.15 AV	maleic acid	19513	28.39 BVI	manganese dinitrate
19459	29.15 AIII	maleic anhydride	19514	29.14 BIII b	manganese dioleate
19460		N,N'-maleoylhydrazine	25550	25.32 A	manganese dioxide, mineral of Chapter 25
		SEE: 1,2-dihydropyridazine-3,6- dione	19475	26.01 B	manganese dioxide, ore of Chapter 26
19461		maleuric acid	19476	28.22 A	manganese dioxide, other than natural
19462	29.16 AII	SEE: N-carbamoyl maleamic acid	19476		manganese dipalmitate
25992	29.25 AII	malic acid	19517	29.14 AIX	manganese diperchlorate
19463	29.25 AII	malonamic acid	19518	28.32 BIV	manganese dipotassium bis(sulphate)
19464	29.15 AII	malonamide	19520	28.48 BV	manganese dipropionate
		malonic acid	19521	29.14 AVI	manganese diricinoleat
			19523	29.16 AVI I I a	manganese disalicylate
			19524	29.16 PI b	

25542 38.19 U	manganese distearate, crude	19549 29.35 Q	mebhydrolin napadisilate (INN)
19526 29.14 AX	manganese distearate, pure	15730 29.29	mebolazine (INN)
19487 28.35 AII	manganese disulphide	19550 29.25 AII	mebutamate (INN)
19533 29.03 A	manganese ditoluene-4-sulphonate	19551 29.22 CII	mecamylamine (INN)
19534 29.14 AVIII	manganese divalerate	19552 29.22 CII	mecamylamine hydrochloride (INN)
19472	manganese	19553 29.31 B	mecarbam (ISO)
19472	ethylenedisithiocarbamate, polymeric	19554 29.23 AII	meclofenoxate (INN)
	SEE: maneb (ISO)	19555 29.23 AII	meclofenoxate hydrochloride (INN)
19504 29.19 C	manganese glycerophosphate	13480 29.35 Q	mecloqualone (INN)
19489 28.48 BI	manganese hydrogenarsenate	19556 29.35 Q	meclozine (INN)
19477 38.19 C	manganese naphthenate	19557 29.35 Q	meclozine dihydrochloride (INN)
19484 28.40 BII	manganese orthophosphate	19558	meconic acid
19516 29.15 AI	manganese oxalate		SEE: 3-hydroxy-4-oxopyran-2,6-dicarboxylic acid
26556 28.22 B	manganese oxide	19559	meconine
19519 28.40 A	manganese phosphonate		SEE: 6,7-dimethoxyphthalide
19485 28.40 BII	manganese pyrophosphate	19560 29.16 D	mecoprop (ISO)
19479	manganese resinote	14324 29.31 B	mecysteine (INN)
	SEE: manganese abietate, technical	14325 29.31 B	mecysteine hydrochloride (INN)
19525 28.45 B	manganese silicate	13276 29.35 Q	medazepam (INN)
26557 28.57 D	manganese silicide	19561 29.39 E	medroxyprogesterone (INN)
19527 29.15 AV	manganese succinate	19562 29.39 E	medroxyprogesterone acetate (INN)
19529 28.38 AVIII	manganese sulphate	19563 29.23 DV	mefenamic acid (INN)
19530 28.35 AII	manganese sulphide	26005 29.25 BII	mefexamide (INN)
19531 28.37	manganese sulphite	26177 29.39 E	megestrol (INN)
19532 29.16 AII	manganese tartrate	19564 29.23 AII	meglumine (INN)
19492 28.46 AII	manganese tetraborate	19565 29.25 BII	meglumine diatrizoate (INN)
19481 28.29 AII	manganese trifluoride	19566 29.35 Q	meglumine 3,5-diiodo-4-oxo-1-pyridylacetate (INN)
19482 28.28 N	manganese trihydroxide	19567 29.35 Q	meladrazine (INN)
19483 28.40 BII	manganese tris(metaphosphate)	19568 29.35 Q	meladrazine hydrochloride (INN)
19480	manganese tris(metaphosphate)	19569 29.35 Q	meladrazine (+)-tartrate (INN)
19480	manganomanganic oxide (saline oxide)	19570 29.35 Q	melamine
	SEE: trimanganese tetraoxide	19571 29.35 Q	melarsoprol (INN)
19536 29.04 CII	mannitol	19572 29.39 E	melengestrol (INN)
19537 29.21 BI	mannitol hexanitate (INN)	19573 29.39 E	melengestrol acetate (INN)
19538 29.23 AII	mannomustine (INN)	25543 17.02 BII	melibiose, impure
19539 29.23 AII	mannomustine hydrochloride (INN)	19576 29.43 B	melibiose, pure
19541 29.43 B	mannomustine hydrochloride (INN)	24461	melissyl alcohol
25544 17.02 CII	mannose, impure		SEE: triacontan-1-ol
19540 29.43 A	mannose, pure	19574 29.43 B	melizitose
19351	maphenide	19577	melittic acid
	SEE: mafenide (INN)		SEE: benzenhexacarboxylic acid
25717 29.22 CVII	maprotiline hydrochloride (INN)	19578 29.23 DV	melphalan (INN)
13384 29.16 D	MCPA (ISO)	10076 29.14 AII	menadiol diacetate (INN)
13386 29.16 D	MCPB (ISO)	22226 29.21 A	menadiol potassium sulfate (INN)
19543 29.29	mebanazine (INN)	19580 29.13 F	menadione (INN)
19544 29.35 Q	mebendazole (INN)	19581	menadione hydrogen bisulphite--2-hydroxy-4,6-dimethylpyrimidine
19545 29.23 E	mebeverine (INN)		SEE: 4,6-dimethylpyrimidin-2-ol--1,2,3,4-tetrahydro-2-methyl-1,4-dioxonaphthalene-2-sulphonic acid (1:1)
19546 29.23 E	mebeverine hydrochloride (INN)		
19547 29.24 B	mebezonium iodide (INN)		
19548 29.35 Q	mebhydrolin (INN)		

19582	29.13	6II	menadione sodium bisulfite (INN)	19600	29.14	AVIII	menthyl valerate
19579			menadoxime	19602	29.35	Q	mepacrine (INN)
			SEE: ammonium 1,4-dihydro-3-methyl-4-oxo-1-naphthylideneaminoxyacetate	19603	29.35	Q	mepacrine hydrochloride (INN)
			menaphthone	19604	29.35	Q	mepacrine mesilate (INN)
19580			SEE: menadione (INN)	19605	29.35	Q	mepenzolate bromide (INN)
25566	29.01	CII	p-mentha-1,3-diene	19606	29.08	BII	mephedrin (INN)
25568	29.01	CII	p-mentha-1,4-diene	19841	29.35	Q	mephexalone (INN)
23874	29.01	CII	p-mentha-1,4(8)-diene	19607	29.22	DVII	mephentermine (INN)
21511	29.01	CII	p-mentha-1,5-diene	19608	29.22	DVII	mephentermine sulphate (INN)
25634	29.01	CII	p-mentha-1(7),2-diene	19761	29.25	BII	mephentyoin (INN)
25667	29.01	CII	p-mentha-1(7),3-diene	19609	29.35	Q	mepivacaine (INN)
19212	29.01	CII	(R)-p-mentha-1,8-diene	19610	29.35	Q	mepiwacaine hydrochloride (INN)
16466	29.01	CI	(RS)-p-mentha-1,8-diene	19611	29.25	AII	meprobamate (INN)
19213	29.01	CII	(S)-p-mentha-1,8-diene	19612	29.35	Q	mepyramine (INN)
25678	29.05	AIV	(-)-p-mentha-6,8-dien-2-ol	19613	29.35	Q	mepyramine maleate (INN)
25400	29.13	BII	p-mentha-1,8-dien-2-one	19838	29.08	CII	mequinol (INN)
13022	29.29		p-mentha-1,8-dien-2-one oxime	19614	29.42	CVII	meralluride (INN)
23873	29.05	AIV	p-menthane-1,8-diol	19665	29.35	Q	merbromin (INN)
19590	29.13	BII	p-menthan-3-one	19623	29.31	B	mercaptopamine (INN)
19592	29.29		p-menthan-3-one oxime	19624	29.31	B	mercaptopamine hydrochloride (INN)
15684	29.14	AII	p-menthan-8-yl acetate	19615	29.31	B	2-mercaptopropanol
19585	29.01	CII	p-menth-3-ene	19616	29.31	B	4'-mercaptopropanol
19586	29.05	AIV	p-menth-1-en-4-ol	19617	29.31	B	mercaptopropanol
23871	29.05	AIV	p-menth-1-en-8-ol				SEE: benzimidazole-2-thiol
15642	29.05	AIV	p-menth-8-en-2-ol	19618	29.31	B	2-mercaptopropanol
23875	29.14	AII	p-menth-1-en-8-yl acetate	19750	29.31	B	2-mercaptopropanol
15643	29.14	AII	p-menth-8-en-2-yl acetate	26039	29.31	B	2-mercaptopropanol
23876	29.14	BI	p-menth-1-en-8-yl benzoate	19622	29.31	B	2-mercaptopropanol
23877	29.14	AI	p-menth-1-en-8-yl formate	19623			2-mercaptopropanol
15644	29.14	AVII	p-menth-8-en-2-yl isobutyrate				SEE: mercaptopamine (INN)
19587	29.13	BII	1-(p-menth-1-en-6-yl)propan-1-one	18840			2-mercaptopropanol
23878	29.14	AVI	p-menth-1-en-8-yl propionate	19625	29.33		2-mercaptopropanol
15645	29.14	AVI	p-menth-8-en-2-yl propionate	19621	29.31	B	2-mercaptopropanol
15646	29.14	AVIII	p-menth-8-en-2-yl valerate	24257	29.31	B	2-mercaptopropanol
19588	29.05	AII	menthol	19626	29.31	B	2-mercaptopropanol
19590			menthone	19627			3-mercaptopropanol
			SEE: p-menthan-3-one				5-mercaptopropanol
19592			menthone oxime	19628	29.35	Q	5-mercaptopropanol
			SEE: p-menthan-3-one oxime	19628			SEE: 1-phenyltetrazole-5-thiol
			menthyl acetate	19628			thiadiazole-2(3H)-thione, potassium salt
			menthylamine	19629	29.31	B	3-mercaptopropanol
			menthyl anthranilate	19630	29.31	B	2-mercaptopropanol
			menthyl benzoate	19631	29.31	B	3-mercaptopropanol
			menthyl butyrate	19632			3-mercaptopropanol
			menthyl ethoxyacetate				SEE: 3-trimethoxysilylpropane-1-thiol
			menthyl formate				6-mercaptopurine
			p-menthyl hydroperoxide	19633			SEE: purine-6-thiol
			menthyl isovalerate				
			menthyl salicylate				

19634	3-mercaptopyridine	19662	28.35	AI	mercury sulphide, other than natural
19635	SEE: pyridine-3-thiol	19662			mercury tannate
24207	mercaptosuccinic acid	19687	32.01	B	mersalyl (INN)
	2-mercaptothiazoline	19689	29.33		mersalyl acid (INNMM)
19655	SEE: thiazolidine-2-thione	19690	29.33		mesaconic acid
	mercuric potassium cyanide	19691	29.15	AV	mescaline hydrochloride
	SEE: dipotassium tetracyanomercurate	19692	29.42	CVII	mescaline sulphate
19656	mercuric potassium iodide	19693	29.42	CVII	mesidine
	SEE: dipotassium tetraiodomercurate	24821			SEE: 2,4,6-trimethylaniline
19659	mercuric succinimide	24891			mesitol
19665	SEE: disuccinimidomercury	19694	29.01	DVII	SEE: 2,4,6-trimethylphenol
	mercuochrome	19695			mesitylene
	SEE: merbromin (INN)				mesityl oxide
	••mercurous oxide••				SEE: 4-methylpent-3-en-2-one
19674	mercury chromate	25901	29.16	AIII	mesotartaric acid
19679	mercury diacetate	19697	29.16	CIII	mesoxalic acid
19643	mercury dibromate	10319			mesoxalylurea
19636	mercury dibromide				SEE: alloxan
19639	mercury dibromide	19698	29.39	E	mestanolone (INN)
19640	mercury dichloride	26178	29.39	E	mesterolone (INN)
19641	mercury dichloride	19699	29.39	E	mestranol (INN)
19642	mercury 2,5-dichloro-3,6-dioxocyclohexa-1,4-dien-1,4-ylene dioxide	19700	29.35	Q	mesulfen (INN)
15065	mercury 2,5-dichloro-3,6-dioxocyclohexa-1,4-dien-1,4-ylene dioxide				mesulphen
19645	mercury dichromate	19701	28.13	IJ	SEE: mesulfen (INN)
19644	mercury dicyanide	19702	29.25	BIII	metaboric acid
19646	mercury difluoride	19720	29.44	C	metacetamol (INN)
19681	mercury difulminate	19721	29.44	C	metacycline (INN)
19647	mercury diiodate	19703	29.36		metacycline hydrochloride (INNMM)
19648	mercury diiodide	19704	29.11	FII	metahexamide (INN)
19649	mercury dilactate	23387	29.31	B	metaldehide
19650	mercury dimethyldithiocarbamate	19730	29.39	E	metam-sodium (ISO)
19651	mercury diolate	19705			metandienone (INN)
19654	mercury diperchlorate				metanilic acid
19685	mercury dipotassium tetrathioyanate	19706	28.10		SEE: 3-aminobenzenesulphonic acid
19657	mercury disalicylate	19707	29.23	E	metaphosphoric acid
19686	mercury disilver tetraiodide	19707			metaraminol hydrogen (+)-tartrate (INNMM)
25545	mercury distearate, crude	22991	28.13	IJ	metasilicic acid
19658	mercury distearate, pure	19708	28.28	N	metastannic acid
19663	mercury dithiocyanate	19709	29.35	Q	metaxalone (INN)
19681	mercury fulminate	19710	29.35	Q	metazocine (INN)
	SEE: mercury difulminate	19747	29.39	E	metenolone (INN)
19637	mercury hydrogenarsenate	19748	29.39	E	metenolone enantate (INNMM)
19653	mercury monoxide	19711	29.26	BII	metformin (INN)
26572	mercury selenide	19712	29.26	BII	metformin hydrochloride (INNMM)
19660	mercury sulphate	11612	29.35	Q	methabenzthiazuron (ISO)
19661	mercury sulphide, natural	19713	29.24	B	methacholine bromide (INNMM)
		19714	29.24	B	methacholine chloride (INN)
		19715	29.11	AIV	methacrylaldehyde

19716	29.25	AI I	methacrylamide	18291	29.26	BII	c	methenamine salicylate (INN)
19717	29.14	EI	methacrylic acid	18292	29.26	BII	c	methenamine 5-sulphosalicylate (INN)
19718	29.27		methacrylonitrile	18292				methimazole
19719			3-	19740				SEE: thiamazole (INN)
19719			methacryloyloxypropyltrimethoxysilane	19750				methiocarb
			SEE: 3-trimethoxysilylpropyl methacrylate					SEE: mercaptodimethur (ISO)
19720			methacycline	19751	29.03	CI		methiodal sodium (INN)
			SEE: metacycline (INN)	19752	29.31	B		methionine (INN)
19722	29.23	C	methadone (INN)	19753	29.31	B		DL-methionine S-dioxide (INN)
19723	29.23	C	methadone hydrochloride (INN)	19754				methionineemethylsulphonium chloride
19724	29.16	D	methallenestril (INN)	19754				SEE: 3-methylmethioninium chloride
19725			methallyl alcohol	19755	29.31	A		methionine S-oxide (INN)
			SEE: 2-methylprop-2-en-1-ol	19756	29.31	B		methitural sodium (INN)
19920	29.42	CVII	methamphetamine (INN)	19756				methixene
19921	29.42	CVII	methamphetamine hydrochloride (INN)					SEE: metixene (INN)
19921			methamphetamine hydrochloride (INN)	19758	29.25	BIII	b	methocarbamol (INN)
19730			methandienone	19759	29.25	BII	c	methohexital (INN)
			SEE: metandienone (INN)	19760	29.25	BII	c	methohexital sodium (INN)
19922	29.39	E	methandriol (INN)	19759				methohexitone
19923	29.39	E	methandriol dipropionate (INN)					SEE: methohexital (INN)
19731	27.11	BII	methane	19761				methoin
19732	29.03	A	methanesulphonic acid	19762	29.35	Q		SEE: mephenytoin (INN)
19733	29.03	CI	methanesulphonyl chloride	19763	29.42	CVII		methoprotrope (ISO)
19734	29.31	B	methanethiol	19764	29.35	Q		methoserpidine (INN)
19735	29.04	AI	methanol	19765				methotrexate (INN)
19736	29.35	Q	methanthelinium bromide (INN)					methotrimeprazine
19737	29.35	Q	methaphenilene (INN)					SEE: levomepromazine (INN)
19738	29.35	Q	methaphenilene fumarate (INN)	19768	29.23	E		methoxamine (INN)
19739	29.35	Q	methapyrilene (INN)	19769	29.23	E		methoxamine hydrochloride (INN)
19740	29.35	Q	methapyrilene fumarate (INN)	25841	29.11	EII		methoxyacetaldehyde
19741	29.35	Q	methapyrilene hydrochloride (INN)	10056	29.25	BIII	b	3'-methoxyacetanilide
19742	29.35	Q	methaqualone (INN)	10057	29.25	BIII	b	4'-methoxyacetanilide
19743	29.35	Q	methaqualone hydrochloride (INN)	19770	29.16	D		methoxyacetic acid
19744	29.25	BII	metharbital (INN)	10065	29.25	BIII	b	2'-methoxyacetacetanilide
19744			metharbitone	19771	29.13	E		4'-methoxyacetophenone
			SEE: metharbital (INN)	19773	29.29			methoxyammonium chloride
19745	29.35	Q	methdilazine (INN)	19774	29.28			4-methoxyazobenzene
19746	29.35	Q	methdilazine hydrochloride (INN)	19775	29.11	EII		2-methoxybenzaldehyde
18281	29.26	BII	methenamine (INN)	19776	29.11	EII		3-methoxybenzaldehyde
18282	29.26	BII	methenamine allyloiodide (INN)	11176				4-methoxybenzaldehyde
18284	29.26	BII	methenamine benzoate (INN)					SEE: anisaldehyde
18285	29.26	BII	methenamine camphorate (INN)	19777	29.08	BII		2-methoxybenzhydryl alcohol
18285	29.35	Q	methenamine 4-carboxy-6-oxo-1,3-dioxan-4-ylacetate (INN)	19778				2-methoxybenzoic acid
18283			methenamine 3-chloroallylochloride (INN)					SEE: o-anisic acid
18286	29.26	BII	methenamine ethobromide (INN)	25728	29.35	Q		6-methoxybenzothiazol-2-ylamine
18287	29.26	BII	methenamine hydrochloride (INN)	19780				4-methoxybenzoylacetone
18288	29.26	BII	methenamine hydrochloride (INN)					SEE: 1-(4-methoxyphenyl)butane-1,3-dione
18289	29.26	BII	methenamine mandelate (INN)					

11189		4-methoxybenzoyl chloride			
		SEE: anisoyl chloride			
19781	29.08 BII	2-methoxybenzyl alcohol	19807	29.14 AXI	2-methoxyethyl chloroformate
19782	29.08 BII	3-methoxybenzyl alcohol	19808	29.31 B	2-methoxyethyl mercaptoacetate
11192		4-methoxybenzyl alcohol	19809	29.33	2-methoxyethylmercury acetate
		SEE: anisyl alcohol	26054	29.33	2-methoxyethylmercury chloride
19783		4-methoxybenzylamine	19810	29.33	2-methoxyethylmercury silicate
		SEE: p-anisylamine	19811	29.14 BIII	2-methoxyethyl oleate
19784		2-(4-methoxybenzylamino)pyridine	19840	29.08 AIII	2-methoxyethyl phenyl ether
		SEE: p-anisyl(2-pyridyl)amine	19812	29.14 AX	2-methoxyethyl stearate
19785		4-methoxybenzyl chloride	19813	29.08 AI	methoxyflurane (INN)
		SEE: alpha-chloroanisole	19864	29.35 q	9-methoxyfuro(3,2-g)chromen-7-one
10717	29.23 BII	1-(4-methoxybenzyl)ethylamine	25847	29.13 E	1-methoxyhexan-2-one
19786		4-methoxybenzyl 4-methoxyphenyl ketone	19865	29.08 CII	2-methoxyhydroquinone
19786			19814		1-methoxyindan
19787		SEE: 4,4'-dimethoxydeoxybenzoin	19874	29.35 Q	SEE: indan-1-yl methyl ether
		2-methoxybiphenyl	17153	29.13 E	2-(5-methoxyindol-3-yl)ethylamine
19788		SEE: biphenyl-2-yl methyl ether	17153		4-methoxy-2-p-methoxyphenylbutyropenone
		1-methoxybuta-1,3-diene	25915	29.16 D	8-methoxy-3,4-methylenedioxy-10-nitrophenanthrene-1-carboxylic acid
19789	29.08 BI	SEE: buta-1,3-dienyl methyl ether	25915		3-methoxy-N-methyl-4,5-epoxymorphinan-6-one
19790		3-methoxybutan-1-ol	18446		SEE: hydrocodone (INN)
		4-methoxybut-3-enyne	18446		3-methoxy-N-methyl-4,5-epoxymorphinan-6-yl nicotinate
19791	29.14 AII	SEE: but-1-en-3-ynyl methyl ether	20769		SEE: nicotinicodine (INN)
25774	29.15 CII	3-methoxybutyl acetate	20769		3-methoxy-N-methyl-4,5-epoxymorphinan-6-yl acetate
19792	29.14 AX	3-methoxybutyl hydrogen phthalate	24172		SEE: thebacon (INN)
19793	29.16 b2	3-methoxybutyl stearate	24172		4-methoxy-7-methylfuro(3,2-g)=chromen-5-one
19794	29.16 D	3-methoxybutyric acid	25215	29.35 Q	4-methoxy-4-methylhexan-2-ol
19795	29.13 E	3-methoxybutyric anhydride	19816	29.08 BI	4-methoxy-4-methylhexan-2-one
19796	29.42 CVII	4-methoxybutyropenone	19817	29.13 E	(-)-3-methoxy-N-methylmorphinan
19797	29.35 q	8-methoxycaffeine	19202		SEE: levomethorphan (INN)
		2-(methoxycarbonylhydrazonomethyl)=quinoxaline 1,4-dioxide	14484		(+)-3-methoxy-N-methylmorphinan
19798	29.24 B	methoxycarbonylmethyltrimethylammonium chloride	22809		SEE: dextromethorphan (INN)
20493		2-methoxycarbonyl-1-methylvinyl dimethyl phosphate	19818	29.08 BI	(+)-3-methoxy-N-methylmorphinan
		SEE: nevinphos (ISO)	10715	29.35 Q	SEE: racemethorphan (INN)
19799	29.08 AIII	4-methoxycyclohexanecarbaldehyde	10715		4-methoxy-4-methylpentan-2-ol
19800	29.11 EII	2-methoxy-p-cresol	19820	29.16 BI	4-methoxy-4-methylpentan-2-one
19801	29.08 CII	2-methoxyethanol	19821		5-methoxymethyl-2-propylpyrimidin-4-ylamine
19803	29.08 EI	2-(2-methoxyethoxy)ethanol	19822		methoxymethyl salicylate
20069	29.08 BI	2-(2-(2-methoxyethoxy)ethoxy)=ethanol	19823	29.08 AIII	1-methoxynaphthalene
20455	29.08 BI	2-(2-methoxyethoxy)ethyl acetate	19823		SEE: methyl 1-naphthyl ether
20455		2-(2-methoxyethoxy)ethyl acetate			2-methoxynaphthalene
20070	29.14 AII	2-methoxyethyl acetate			SEE: methyl 2-naphthyl ether
19804	29.14 AII	2-methoxyethyl acrylate			6-methoxynaphthalene-2-sulphonic acid
19805	29.14 BIV	2-methoxyethyl acrylate			
19806	29.23 AII	2-methoxyethylamine			
10516		2-methoxyethylcarbamoylmethyl 0,0-dimethyl phosphorodithioate			
10516					

SEE: amidithion (ISO)

19824	29.08	CII	4-methoxy-1-naphthol	18077	3-(2-methoxyphenoxy)propane-1,2-diols
25916	29.16	D	4-(4-methoxy-1-naphthyl)acetoacetic acid	18077	SEE: guaifenesin (INN)
25916			3-(6-methoxy-2-naphthyl)-2,2-dimethylvaleric acid	18069	2-methoxyphenyl acetate
19724			SEE: methallenestril (INN)	19843	methoxy(phenyl)acetic acid
19724			2-(6-methoxy-2-naphthyl)propionic acid	19844	3-methoxyphenylacetic acid
19825			SEE: naproxen (INN)	19845	4-methoxyphenylacetic acid
19825			4'-methoxy-2'-nitroacetanilide	19846	4-methoxyphenylacetoneitrile
20817	29.25	BIII	2-methoxy-4-nitrobenzenediazonium zinc chloride	10634	4-(2-methoxyphenylazo)-o-anisidine
17570	29.28		4-methoxy-2-nitrobenzenediazonium zinc chloride	18070	2-methoxyphenyl benzoate
17526	29.28		5-methoxy-2-nitrosophenol	19780	1-(4-methoxyphenyl)butane-1,3-dione
19827	29.08	CII	2-methoxy-4-nitrotoluene	18071	2-methoxyphenyl dimethylarsinate
19828			SEE: methyl 5-nitro-o-tolyl ether	19847	5-(4-methoxyphenyl)-1,2-dithiole-3-thione
17533	29.28		4-methoxy-6-(2-nitro-p-tolylazo)=toluene-3-diazonium zinc chloride	14548	4-methoxy-m-phenylenediamine
17533			3-methoxy-19-nor-17-alpha-pregna-1,3,5(10)-trien-17-beta-ol	14549	4-methoxy-m-phenylenediammonium dichloride
17310	29.08	BII	3-methoxy-19-nor-17-alpha-pregna-1,3,5(10)-trien-20-yn-17-ol	14550	4-methoxy-m-phenylenediammonium sulphate
19699			SEE: mestranol (INN)	25845	2-(4-methoxyphenyl)indan-1,3-dione
19699			(+)-3-methoxyoestra-1,3,5(10),6,8-pentaen-17-one	14075	SEE: anisindione (INN)
19831	29.13	E	3-methoxyoestra-1,3,5(10)-trien-17-beta-ol	14076	2-methoxyphenyl isocyanate
19831			3-methoxyoestra-1,3,5(10)-trien-17-one	19848	4-methoxyphenyl isocyanate
19832	29.08	BII	3-methoxyoestra-1,3,5(10)-trien-17-one	19848	1-(2-methoxyphenyl)-4-(3-methoxypropyl)piperazine phosphate
19832			3-methoxyoestra-1,3,5(10)-trien-17-one	19849	SEE: dimethylazine phosphate (INN)
19833	29.13	E	S-5-methoxy-4-oxopyran-2-ylmethyl dimethyl phosphorothioate	19849	4-(4-methoxyphenyl)-3-methylbutan-2-one
16869			SEE: endothion (ISO)	18072	2-methoxyphenyl nicotinate
16869			methoxyphenamine (INN)	11195	1-(4-methoxyphenyl)pent-1-en-3-one
19834	29.23	BII	methoxyphenamine hydrochloride (INN)	18073	2-methoxyphenyl phenylacetate
19835	29.23	BII	2-methoxyphenetole	19850	3-(4-methoxyphenyl)-2-phenylacrylic acid
19836	29.08	AIII	2-methoxyphenol	19850	3-(4-methoxyphenyl)-2-phenylacrylic acid
18068			SEE: guaifacol	19851	3-(4-methoxyphenyl)-2-phenylpropionic acid
19837	29.08	CII	3-methoxyphenol	19851	alpha-(4-methoxyphenyl)picolinyl alcohol
19838			4-methoxyphenol	19852	SEE: 4-methoxy-alpha-pyridylbenzyl alcohol
19765			SEE: mequinol (INN)	19852	1-(4-methoxyphenyl)piperazine-1,4-diyl lithium dichloride
19765			(-)-3-(2-methoxyphenothiazin-10-yl)-2-methylpropyl dimethylamine	19854	2-(4-methoxyphenyl)-2-piperidinoacetamide
19841			SEE: levomepromazine (INN)	19855	2-(4-methoxyphenyl)-2-piperidinoacetoneitrile
19841			5-(2-methoxyphenoxy)methyl)-2-oxazolidone	19856	2-(4-methoxyphenyl)-2-pyrrolidin-1-ylacetamide
19841			SEE: mephnoxalone (INN)	19856	2-(4-methoxyphenyl)-2-pyrrolidin-1-ylacetoneitrile
19842	29.08	BII	2-(2-methoxyphenoxy)propane-1,3-diols	19857	2-methoxyphenyl salicylate
19842				18074	

19900	4-(methylaninoacetyl)catechol SEE: adrenalone (INN)	20310 29.23 AII	2-(N-methylanilino)ethanol
19930	methyl 2-aminobenzoate SEE: methyl anthranilate	19927 29.16 D	methyl anisate
19901 29.23 DV	methyl 4-aminobenzoate	19870 29.08 AII c	2-methylanisole
19903 29.35 Q	methyl 3-amino-5,6-dichloropyrazine-2-carboxylate	19871 29.08 AII c	3-methylanisole
19903	2-methylaminoethanol	19872 29.08 AII c	4-methylanisole
19904 29.23 AII	methyl 4-amino-2-ethoxybenzoate	25569 29.01 DVII	1-methylanthrane
19905 29.23 E	2-methylaminoethylamine	19928 29.01 DVII	2-methylanthrane
19906	SEE: 2-aminoethylmethylamine	19929 29.01 DVII	9-methylanthrane
15798 29.23 BII	4-(2-methylaminoethyl)pyrocatechol	19930 29.23 DV	methyl anthranilate
19907 29.23 E	methyl 3-amino-4-hydroxybenzoate	10861	5-methylanthranilic acid
19908	methyl 5-aminolaevulinate	19931 29.23 DV	SEE: 6-amino-m-toluic acid
14324	SEE: methyl 5-amino-4-oxovalerate	19932 29.13 F	N-methylanthranilic acid
19909	methyl 2-amino-3-mercaptopropionate SEE: methcysteine (INN)	19933 29.13 F	1-methylanthraquinone
	6-methylaminomethyl-2-picoline	19934 32.05 A	2-methylanthraquinone
	SEE: methyl(6-methyl-2-pyridyl)methylamine	11254 29.42 CVII	methyl 8'-apo-beta-caroten-8'-oate
19908 29.23 E	methyl 5-amino-4-oxovalerate	26053 29.34 A	N-methylapomorphinium bromide
19910 29.23 BII	4-methylaminophenol	11318 29.42 CVII	methylarsonic acid
19911	4-methylaminophenol hydrochloride SEE: 4-hydroxy-N-methylanilinium chloride	21333 29.42 CVII	N-methylatracoinium bromide
19914	(-)-(2-methylaminoethyl)benzene SEE: (-)-methyl(alpha-methylphenethyl)amine	21335	9-methyl-9-azabicyclo(3.3.1)nonan-3-one
21875	4-(2-methylaminopropyl)phenol SEE: pholedrine (INN)	19935 29.35 Q	2-methylaziridine
19916 29.22 AI	methylammonium bromide	21335 29.42 CVII	9-methyl-9-azoniabicyclo(3.3.1)nonan-3-one chloride
19917 29.22 AI	methylammonium chloride	21335	2'-methylbenzanilide
25937 29.22 AI	methylammonium iodide	11653 29.25 BIII b	3'-methylbenzanilide
19918 29.22 AI	methylammonium nitrate	11654 29.25 BIII b	4'-methylbenzanilide
19919 29.22 AI	methylammonium sulphate	11655 29.25 BIII b	N-methylbenzanilide
19920	N-methylamphetamine SEE: methamphetamine (INN)	19936 29.25 BIII b	methyl benzenesulphonate
20266	SEE: methamphetamine (INN)	19937 29.04 AV	methylbenzenethonium chloride (INN)
25588 29.05 AIV	17-alpha-methylpentan-2-ol	19938 29.24 B	methyl benzilate
25588	17-alpha-methylpentan-2-ol	19939 29.16 AVIII b	2-methylbenzimidazole
25752	17-alpha-methyl-5-alpha-androstano-3,2-c-pyrazol-17-beta-ol	19940 29.35 Q	5-methylbenzimidazole
19922	17-alpha-methylandrost-5-ene-3-beta,17-beta-diol SEE: stanozolol (INN)	19941 29.35 Q	methyl benzoate
19922	17-alpha-methylandrost-5-ene-3-beta,17-beta-diol SEE: methandriol (INN)	19942 29.14 DI	6-methylbenzo(e,f)chrysene
19924 29.22 DVII	N-methylaniline	19943 29.13 CIII	4-methylbenzophenone
19925 29.22 DVII	N-methylanilinium chloride	19944	SEE: 6-methylbenzo(a)pyrene
19926 29.22 DVII	N-methylanilinium oxalate	24407 29.13 F	methyl-p-benzoquinone
		19945 29.35 Q	2-methylbenzoselenazole
		19946 29.35 Q	2-methylbenzothiazole
		11609 29.35 Q	3-methylbenzothiazolium iodide
		19948 29.35 Q	3-methylbenzothiazolium toluene-4-sulphonate
		19948	3-methylbenzothiazol-2(3H)-one
		19947 29.35 Q	hydrazine
		10722 29.35 Q	6-methylbenzothiazol-2-ylamine
		10808 29.35 Q	4-(6-methylbenzothiazol-2-yl)aniline
		10808	2-methylbenzoxazole
		19949 29.35 Q	methyl 5-benzoylbenzimidazol-2-ylcarbamate
		19544	

20014 29.11 CII
 20015 29.14 CIV
 20016 29.14 CIV
 13887 29.42 AII
 20017 29.35 N
 20018 29.35 N
 20019 29.35 N
 20020 29.14 BIV
 20021 29.14 BIV
 20022
 20022
 20023 29.27
 20024 29.27
 20025 29.01 BII
 20026 29.01 BII
 20027 29.01 BII
 20028 29.29
 20028
 20029 29.05 AI
 20030 29.13 BII
 20031 29.01 BII
 20032 29.01 BII
 20033 29.01 BII
 20034 29.14 AII
 20034
 20035 29.14 AII
 25949 29.22 CII
 20036 29.14 AXI
 20037 29.16 AI
 20038 29.14 AXI
 20039 29.16 AVIII b
 20040 29.14 BII b
 20041 29.14 AIX b
 20042 29.14 AX b2
 20044 29.01 BII
 20045 29.13 BII
 20046 29.13 BII
 20047 29.01 BII
 20048 29.01 BII
 20049 29.01 BII
 20050 29.14 C
 20051 29.31 B
 20052 29.35 Q
 20053
 20054 29.01 A

SEE: 6-methyl-2-phenylquinoline-4-carboxylic acid
 alpha-methylcinnamaldehyde
 methyl cinnamate
 alpha-methylcinnamic acid
 N-methylcodeinium bromide
 3-methylcodearin
 4-methylcoumarin
 6-methylcoumarin
 methyl crotonate
 3-methylcrotonic acid
 N-1-(3-methylcrotonoyl)=sulphenilamide
 SEE: sulfadiazamide (INN)
 methyl cyanoacetate
 methyl alpha-cyanocinnamate
 1-methylcycloheptene
 1-methylcyclohexa-1,4-diene
 methylcyclohexane
 5-methylcyclohexane-1,2,3-trione trioxime
 methylcyclohexanol
 methylcyclohexanone
 1-methylcyclohexene
 3-methylcyclohexene
 4-methylcyclohexene
 3-(4-methylcyclohex-3-enyl)but-3-enyl acetate
 methylcyclohexyl acetate
 1-methylcyclohex-1,3-ylenediamine
 methylcyclohexyl 2-ethylhexanoate
 methylcyclohexyl lactate
 methylcyclohexyl laurate
 methyl alpha-cyclohexylmandelate
 methylcyclohexyl oleate
 methylcyclohexyl palmitate
 methylcyclohexyl stearate
 methylcyclopentane
 3-methylcyclopentane-1,2-dione
 2-methylcyclopentanone
 1-methylcyclopentene
 3-methylcyclopentene
 methylcyclopropane
 methyl cyclopropanecarboxylate
 S-methyl-L-cysteine
 5-methylcytosine
 3-methyldecal-2-one
 SEE: 3-methylperhydronaphthalen-2-one
 2-methyldecane

methyl decanoate
 methyl deoxycholate
 SEE: methyl 3-alpha,12-alpha-dihydroxy-5-beta-cholan-24-oate
 methyl desorphine
 methyl 3-alpha,7-alpha-diacetoxy-12-alpha-hydroxy-5-beta-cholan-24-oate
 methyl 3-alpha,7-alpha-diacetoxy-12-oxo-5-beta-cholan-24-oate
 methyl 3-alpha,7-alpha-diacetoxy-12-oxo-5-beta-chol-9(11)-en-24-oate
 4-methyl-1,3-diazetid-2-one
 N-methyldiazoaminobenzene
 methyl dichloroacetate
 methyl 2,4-dichlorophenoxyacetate
 methyl 2,3-dichloropropionate
 methyl 9,10-dichlorostearate
 N-methyldiethanolamine
 SEE: 2,2'-methyliminodiethanol
 methyl 7-diethylamino-4-hydroxy-6-propylquinoline-3-carboxylate
 SEE: amquinat (INN)
 methyl digol
 SEE: 2-(2-methoxyethoxy)ethanol
 methyl 3,5-dihydroxybenzoate
 methyl 3-alpha,12-alpha-dihydroxy-5-beta-cholan-24-oate
 methyl 3-alpha,12-alpha-dihydroxy-5-beta-chol-7-en-24-oate
 methyl 4-dimethylaminobenzoate
 methyl dimethyldithiocarbamate
 N-methyl-N,4-dinitrosoaniline
 4-methyl-1,3-dioxane
 5-(5-methyl-1,3-dioxan-4-yl)-1,3-benzodioxole
 methyl 3,11-dioxo-21,24-dinorchola-4,17(20)-dien-23-oate
 methyl 2-(3,5-dioxo-4-phenyl-2-furylidene)-2-phenylacetate
 methyl diphenylamine
 2-methyl-1,3-diphenylisothiourea
 5-methyl-2,3-diphenyltetrazolium chloride
 2-methyl-4,5-diphenylthiazole
 6-methyl-1,3-dithiolo(4,5-b)=quinoxalin-2-one
 (5-methyl)dithiouracil
 methyl dodecanoate
 SEE: methyl laurate
 methyl dopa (INN)

20055 29.14 AXI
 20056
 20057 29.42 AII
 20058 29.16 AVIII b
 20058
 20059 29.16 D
 20060 29.16 D
 20060
 17289 29.35 Q
 20061 29.28
 20061 29.14 AXI
 20062 29.16 D
 20063 29.14 AXI
 20065 29.14 AXI
 20066
 20068
 20068
 20069
 20071 29.16 BVI
 20056 29.16 AVII
 20056
 20072 29.16 AVIII b
 20072
 20073 29.23 DV
 20075 29.31 R
 20076 29.22 DVII
 20077 29.10 B
 20078 29.10 B
 20078
 25913 29.16 CIII
 25913
 25217 29.35 Q
 25217
 20078 29.22 DVII
 20080 29.31 B
 20081 29.35 Q
 20081
 20082 29.35 Q
 20083 29.35 Q
 20083
 16712 29.35 Q
 20084
 10630 29.23 F

20085	29.23 E		methylidopa ethyl (INN ^M)	15802	29.06 BV	4,4'-methylenediphenol
20086	29.23 E		methylidopa ethyl hydrochloride (INN ^M)	15206	29.30	4,4'-methylenediphenyl diisocyanate
20085			methylidopate	20096	29.16 BVI	5,5'-methylenedi(salicylic acid)
20087	29.14 BIV		SEE: methylidopa ethyl (INN ^M)	20097	32.01 B	methyleneditannin
20088	29.27		methyl elaidate	16708	29.31 B	methylene dithiocyanate
14568	29.22 CII		methyleneminoacetoneitrile	20099		4,5-methylenepheneanthrene
19547			4,4'-methylenebis(cyclohexylamine)			SEE: 4H-cyclopenta(d e f)=phenanthrene
19547			4,4'-methylenebis(cyclohexyltrimethylammonium) diiodide	20100	29.21 A	N-methylene sulphate
20089			SEE: mebezonium iodide (INN)	20101	29.42 CVII	N-methylephedrine
			methylenecitrylsalicylic acid	20102	29.42 CVII	N-methylephedrine hydrochloride
			SEE: 0,0'-(5-oxo-1,3-dioxolan-4-ylidene)bis(methylenecarbonyl)di(salicylic acid)	20103	29.16 D	methylenecitrylsalicylic acid
			methylenecyclobutane	20104	29.42 CVII	methylergometrine (INN)
20090	29.01 BII		methylenecyclohexane	20105	29.42 CVII	methylergometrine maleate (INN ^M)
11879	29.01 BII		3,6-endo-methylenecyclohex-4-ene-1,2-dicarboxylic acid	20106	29.21 A	methyl 3-alpha-ethoxycarbonyloxy-7-alpha,12-alpha-dihydroxy-5-beta-cholan-24-oate
11879			SEE: 8,9,10-trinorborn-5-ene-2,3-dicarboxylic acid	20106		methyleugenol
20092	29.01 BII		methylenecyclopentane	20107	29.01 DVII	SEE: 4-allylveratrole
14498	29.25 AII		N,N'-methylenediacetamide	20108	29.14 AXI	2-methylfluorene
14520	29.25 AII		N,N'-methylenediacrylamide	20109	29.25 AII	2-methylfluoroacetate
14620	29.22 EII		4,4'-methylenedianiline	17833	29.25 BIII	N-methylformamide
14621	29.22 EII		4,4'-methylenedianilinium dichloride	17834	29.25 BIII	2'-methylformanilide
14799			methylenedibromide	17835	29.25 BIII	3'-methylformanilide
20093	29.35 Q		SEE: dibromomethane	20110	29.25 BIII	4'-methylformanilide
20093			methylenedi(epsilon-caprolactam), mixed isomers	20111	29.14 AI	N-methylformanilide
15100			methylenedichloride	20112	29.35 Q	methyl formate
15200	29.30		SEE: dichloromethane	11144	29.35 Q	2-methylfuran
15257	29.25 AII		4,4'-methylenedicyclohexyl diisocyanate	11145	29.35 Q	5-methylfuran-2(3H)-one
15869			N,N'-methylenedidiacetamide	20113	29.35 Q	5-methylfuran-2(5H)-one
16341	29.03 A		methylenediodide	20456		methyl 2-furoate
16341			SEE: diiodomethane			methyl gallate
25602	29.06 BV		4,4'-methylenedimethylenediphenyl-1-sulphonic acid			SEE: methyl 3,4,5-trihydroxybenzoate
22035	29.13 E		7,7'-methylenedi-2-naphthol	20114	29.10 B	methyl alpha-D-glucoside
22035			4-(3,4-methylenedioxyphenyl)but-3-en-2-one	20115	29.41 D	methyl beta-D-glucoside
20094			methylenediphenazone	20116	29.23 DV	DL-2-methylglutamic acid
			SEE: 2,2',3,3'-tetramethyl-1,1'-diphenyl-4,4'-methylenedi(3-pyrazolin-5-one)	20117	29.15 AV	2-methylglutaric acid
20095			methylenediphenazone tetrabromide	20118	29.15 AV	3-methylglutaric acid
			SEE: 2,2',3,3'-tetramethyl-5,5'-dioxo-1,1'-diphenyl-4,4'-methylenedi(3-pyrazolinedium) tetrabromide	18052	29.25 AII	methyl glycol-L-serinate
				20119	29.26 BII	methylguanidininium chloride
				20120	29.26 BII	methylguanidininium sulphate
				20122	29.01 A	2-methylheptane
				20123	29.04 CI	3-methylheptane-2,4-diol
				20124	29.14 AXI	methyl heptanoate
				20125	29.14 AXI	6-methylheptanoic acid
				20127	29.04 AV	5-methylheptan-3-ol
				20126	29.04 AV	6-methylheptan-2-ol
				20131	29.13 AI	2-methylheptan-4-one
				20128	29.13 AI	3-methylheptan-2-one

20130	29..13	AI	5-methylheptan-3-one	20390	29..06	BV	2-methylhydroquinone
20129	29..13	AI	6-methylheptan-2-one	20162	29..16	AVIII b	methyl 3-alpha-hydroxy-5-beta-androstane-17-beta-carboxylate
20132	29..01	A	2-methylhept-2-ene	20162			methyl 3-beta-hydroxy-5-beta-androstane-17-beta-carboxylate
20133	29..01	A	2-methylhept-3-ene	20163	29..16	AVIII b	methyl 3-beta-hydroxyandrost-5,14,16-triene-17-carboxylate
20134	29..04	BII	6-methylhept-5-en-2-ol	20163			methyl 2-hydroxybenzoate
20135	29..13	AI	6-methylhept-5-en-2-one	20164	29..16	AVIII b	SEE: methyl salicylate
20136	29..14	AI	1-methylheptyl acetate	20164			methyl 3-hydroxybenzoate
20137	29..22	AI	1-methylheptylamine	20397			methyl 4-hydroxybenzoate
20138	29..22	AI	6-methylheptylamine				methyl 2-hydroxycyclohexanecarboxylate
25688	29..16	D	6-methylheptyl 2,4-dichlorophenoxyacetate	20165	29..16	BVI	methyl 2-hydroxy-2-methylpropionate
25688			2-(1-methylheptyl)-4,6-dinitrophenyl crotonate	20166	29..16	BIII	methyl 3-hydroxy-2-naphthoate
20139	29..14	BIV	N-1-methylheptyl-N'-phenyl-p-phenylenediamine	20169	29..16	AVIII b	methyl 7-hydroxy-1-naphthylcarbamate
20140	29..22	EII	1-methylheptyl stearate	20168	29..16	AVIII a	methyl 3-hydroxy-4-nitrobenzoate
25873	29..14	AX	2-methylhexane	20170	29..16	BV	methyl 6-hydroxy-m-toluate
20142	29..01	A	3-methylhexane	20171	29..25	BIII b	N-methylhyoscinium bromide
20143	29..14	AXI	methyl hexanoate	20172	29..16	BVI	(-)-N-methylhyoscinium nitrate
20144	29..04	AV	5-methylhexan-3-ol	18820	29..42	CVI	N-methylhyoscyaminium bromide
20146	29..13	AI	5-methylhexan-2-one	18821	29..42	CVII	methylidynetriaminotrimethanol
20145	29..13	AI	5-methylhexan-3-one	18828	29..42	CVII	4,4',4''-methylidynetripheyl triisocyanate
20148	29..01	A	2-methylhex-2-ene	24757	29..23	AI	2-methylimidazole
20152	29..01	A	2-methylhex-3-ene	24616	29..35	Q	1-methylimidazole-2-thiol
20149	29..01	A	3-methylhex-2-ene	20174	29..35	Q	SEE: thiamazole (INN)
20147	29..01	A	3-methylhex-3-ene	19749			4-methylimidazolidin-2-one
20147	29..01	A	4-methylhex-1-ene	20175	29..35	Q	2-methyl-2-imidazoline hydrogen tartrate
20150	29..01	A	4-methylhex-2-ene	19338	29..35	Q	2-(2-methyl-2-imidazolin-1-yl)=ethanol
20151	29..01	A	5-methylhex-2-ene	18598	29..35	Q	2-(2-methyl-2-imidazolin-1-yl)=ethylamine
12544	29..13	FI	5-methylhex-3-en-2-one	10665	29..35	Q	1-methylimidazol-4-ylacetic acid
10676			1-methylhexylamine	10665			2,2'-methyliminodietanol
			SEE: taurinoheptene (INN)	20176	29..35	Q	2-methylindole
20154	29..01	A	5-methylhex-1-yne	20066	29..23	AI	3-methylindole
20155	29..35	Q	N'-alpha-methylhistidine	20177	29..35	Q	1-methylindole-2-carboxylic acid
18389			N-methylhomatropinium bromide	23055	29..35	F	5-methylindole-2,3(1H)-dione
			SEE: homatropine methylbromide (INN)	20178	29..35	Q	methyl indol-5-ylacetate
18390	29..42	CVII	N-methylhomatropinium nitrate	20184	29..35	Q	methyl 4-(indol-3-yl)butyrate
19752			S-methylhomocysteine	20179	29..35	Q	SEE: iodomethane
			SEE: methionine (INN)	20180	29..35	Q	methyl iodide
20156			methylhydrazimide hydrochloride	18947			methyl 3-iodobenzoate
			SEE: 3-(6-(2-dimethylaminoethyl)-1,3-benzodioxol-5-ylmethylene)-6,7-dimethoxyisoindolin-1-one hydrochloride				6-methylionone
20157	29..29		methylhydrazinium sulphate	20181	29..14	DIV	SEE: irone
20158	29..15	AI	methyl hydrogen adipate	20182			5-methylisatin
20159	29..23	DV	methyl hydrogen gamma-glutamate				SEE: 5-methylindole-2,3(1H)-dione
20160	29..15	AV	methyl hydrogen succinate	20184			
20161	29..15	CII	methyl hydrogen terephthalate				

19995	29.14	AVII	methyl isobutyrate	19914	29.42	CVII	SEE: methamphetamine (INN)
14084	29.30		methyl isocyanate	19914			(-)-methyl(alpha-methylphenethyl)= amine
25800	29.35	Q	2-methylisonicotinaldehyde	19728	29.31	B	1-methyl-3-(2-methylprop-2-enyl)-2- thiourea
25801	29.35	Q	3-methylisonicotinaldehyde	19728			1-methyl-3-(2-methylprop-2-enyl)= urea
25804	29.35	Q	methylisonicotinaldehyde oxime	19729	29.25	AII	N-methyl-1-methylprop-2-ynylamine
20225	29.35	Q	methyl isonicotinate	19909	29.35	Q	methyl(6-methyl-2-pyridylmethyl)= amine
20206	29.14	C	methyl 4-isopropyl-1-methylbicyclo- (2,2,2)oct-5-ene-2-carboxylate	20208	29.42	CVII	methyl 0-methyl-18-alpha-reserpate hydrochloride
20185	29.35	Q	3-methylisoquinoline	20209			3-methyl-1-(2-methyl-4- sulphophenyl)-5-pyrazolone
24238	29.31	B	methyl isothiocyanate	19909			SEE: 6-(4,5-dihydro-3-methyl-4- oxopyrazol-1-yl)toluene-3-sulphonic acid
20468	29.14	AVIII	methyl isovalerate	25392			2-methyl-2-(methylthio)= propionaldehyde 0-(methylcarbamoyl)= oxime
23763			N-1-(5-methylisoxazol-3-yl)= sulphanilamide	25392			SEE: aldcarb (ISO)
23763			SEE: sulfamethoxazole (INN)	20210	29.31	B	methyl 3-(methylthio)propionate
25899	29.16	AI	methyl lactate	26100	29.35	Q	N-methylmorphinan
20084	29.14	AXI	methyl laurate	20520	29.42	AII	N-methylmorphinium bromide
20188	29.14	BIV	methyl linoleate	20211	29.35	Q	4-methylmorpholine
20189	29.16	AVIII b	methyl lithocholate	19203			(-)-1-(3-methyl-4-morpholino-2,2- diphenylbutyryl)pyrrolidine
19345	29.23	CI	methyl lysinate dihydrochloride	19203			SEE: levomoramide (INN)
20190	29.34	C	methylmagnesium bromide	14486			(+)-1-(3-methyl-4-morpholino-2,2- diphenylbutyryl)pyrrolidine
20191	29.34	C	methylmagnesium chloride	14486			SEE: dextromoramide (INN)
20192			methyl maleurate	22810			(-)-1-(3-methyl-4-morpholino-2,2- diphenylbutyryl)pyrrolidine
20193	29.10	B	SEE: methyl N-carbamoylmalamate	20212	29.14	AXI	SEE: racemoramide (INN)
19754	29.31	B	methyl alpha-D-mannoside	20213	29.01	DVII	methyl myristate
19734			S-methylmethioninium chloride	20214	29.01	DVII	1-methylnaphthalene
20194	29.31	B	methyl mercaptan	25601	29.06	BV	2-methylnaphthalene
20195			SEE: methamethiol	20215	29.35	Q	2-methylnaphthalene-1,4-diol
20196	29.33		methyl mercaptoacetate	20216	29.25	BII	2-methylnaphthol(1,2-d)thiazole
20197	29.33		methylmercury benzoate	20217	29.14	DIV	N-methyl-N-1-naphthylacetamide
20198	29.21	BII	methylmercury hydroxide	20218	29.14	DIV	methyl 1-naphthylacetate
20199	29.14	BI	methyl metaborate	20219	29.27		(2-methyl-1-naphthyl)acetic acid
20200	29.16	C	methyl methacrylate	20220	29.22	DVII	(2-methyl-1-naphthyl)acetone
20201	29.23	DV	methyl methoxyacetate	10076			methyl(1-naphthyl)amine
24417			methyl N-methylanthranilate	19821	29.08	AIII	2-methyl-1,4-naphthylene diacetate
24417			N-methyl-2-(2-methylbenzhydroxyloxy)= ethylammonium chloride	19822	29.08	AIII	SEE: menadiol diacetate (INN)
20202	29.35	Q	SEE: tofenacin hydrochloride (INN)				methyl 1-naphthyl ether
20202			3-methyl-6,7-methylenedioxy-1-(3,4- methylenedioxybenzyl)isoquinolinium chloride				methyl 2-naphthyl ketone SEE: acet onaphthone
25622	29.01	A	2-methyl-6-methylenecyclo-1,7-diene				
20553	29.01	A	7-methyl-5-methylenecyclo-1,6-diene				
20205	29.23	C	4-methyl-4-(methyl(nitroso)amino)= pentan-2-one				
20205			methyl 1-methylpentyl ketone				
20128			SEE: 3-methylheptan-2-one				
19920			(+)-methyl(alpha-methylphenethyl)= amine				
19920							

20221	29.08	AIII	c	methyl 1-naphthylmethyl ether	20243	29.31	B	methyl nonyl sulphide
20222	29.16	c		methyl 2-naphthylloxyacetate	20244	29.14	BIV	methyl non-2-ynoate
25802	29.35	q		methylnicotinaldehyde	20245	29.25	BIII	methyl N-octadecylterephthalamate
25805	29.35	q		methylnicotinaldehyde oxime	18078	29.14	AII	1-methyl-1-(13S,8S)-1,2,3,4,5,6,7,8-octahydro-3,8-dimethylazulen-5-yl)=ethyl acetate
20223	29.35	q		N-methylnicotinamide	18078			ethyl acetate
20224	29.35	F		methyl nicotinate	18078	29.14	AXI	methyl octanoate
25919	29.21	BII		methyl nitrate	20248	29.35	q	4-methyloctan-4-olide
20820	29.25	BIII		4'-methyl-2'-nitroacetanilide	20249	29.14	AII	1-methyloctyl acetate
20827	29.22	BVII	b	N-methyl-4-nitroaniline	20250	29.22	AIII	methyl(octyl)amine
20228	29.13	GI		2-methyl-1-nitroanthraquinone	14378			methyl octyl ketone
20229	29.13	GI		4-methyl-3-nitrobenz(d e)anthracen-7-one				SEE: decan-2-one
20230	29.14	DIV		methyl 2-nitrobenzoate	20251	29.31	B	methyl octyl sulphide
20231	29.14	DIV		methyl 3-nitrobenzoate	20252	29.14	BIV	methyl oct-2-ynoate
20232	29.14	DIV		methyl 4-nitrobenzoate	26179	29.29	E	17-alpha-methyloestradiol-17-beta
19664	29.35	q		6-methyl-3-nitrobenzoxamercurete	20253	29.14	BIII	methyl oleate
20233	29.35	q		2-methyl-4-nitroimidazole	26133	29.38	BII	methylol riboflavin
20490				2-(2-methyl-5-nitroimidazol-1-yl)=ethanol	20254	29.28		methyl orange
				SEE: metronidazole (INN)	20255	29.25	AII	methylloxamide
12969				1-methyl-5-nitroimidazol-2-ylmethyl carbamate	22529			methylloxirane
12969				SEE: ronidazole (INN)	20256	29.16	CIII	SEE: 1,2-epoxypropane
11350				6-(1-methyl-4-nitroimidazol-5-ylthio)purine	20257	29.16	CIII	methyl 3-oxo-5-beta,14-beta-androstane-17-alpha-carboxylate
11350				SEE: azathioprine (INN)	20257			methyl 3-oxo-5-beta-androstane-17-beta-carboxylate
21962	29.35	q		3-methyl-4-nitro-1-p-nitrophenyl-5-pyrazolone	20258	29.16	CIII	methyl 3-oxo-14-beta-androst-4-ene-17-alpha-carboxylate
21962				1-methyl-3-nitro-1-nitrosoquatinine	21263	29.16	CIII	3-methyl-2-oxobutyric acid
20234	29.26	BII	c	5-methyl-4-(4-nitrophenylazo)=resorcinol	14459	29.35	q	6-(5-methyl-2-oxoimidazolidin-4-yl)=hexanoic acid
20943	29.28				14459			6-methyl-2-oxoperhydropyrimidin-4-ylurea
20943	29.35	q		3-methyl-1-(4-nitrophenyl)-5-pyrazolone	24026	29.35	q	6-methyl-20-oxopregna-5,16-dien-3-beta-yl acetate
20235	29.22	DVII		N-(2-methyl-2-nitropropyl)-4-nitrosoaniline	18660			16-methyl-20-oxopregna-5,16-dien-3-beta-yl acetate
19826	29.35	q		methyl 8-nitro-6-quinolyl ether	25858	29.14	AII	6-alpha-methyl-20-oxopregn-4-en-17-alpha-yl acetate
20237	29.22	DVII		N-methyl-N-nitrosoaniline	25858			4-(3-methyl-5-oxo-2-pyrazolin-1-yl)=benzenesulphonic acid
20238	29.36			N-methyl-N-nitrosotoluene-4-sulphonamide	25860			methyl palmitate
20238				1-methyl-1-nitrosourea	20413	29.35	q	2-methylpentane
19830	29.08	AIII	c	methyl 2-nitro-o-tolyl ether	20413			3-methylpentane
19829	29.08	AIII	c	methyl 4-nitro-m-tolyl ether	20259	29.14	AIX	2-methylpentane-2,4-diol
19828	29.08	AIII	c	methyl 5-nitro-o-tolyl ether	18145			3-methylpentane-2,4-diol
20240	29.14	AXI		methyl nonanoate				4-methylpentanenitrile
20241	29.13	AI		2-methylnonan-4-one	20260	29.01	A	2-methylpentan-1-ol
20242	29.14	BIV	b	methyl non-2-enoate	20261	29.01	A	2-methylpentan-2-ol
20462				methyl nonylacetalddehyde	20262	29.04	CI	
				SEE: 2-methylundecanal	20263	29.04	CI	
25062				methyl nonyl ketone	18316	29.27		
				SEE: undecan-2-one	20264	29.04	AV	
					25581	29.04	AV	

15593	29.25	BIII	b	4-methyl-N,N'-m-phenylenediformamide	20329	29.35	q	SEE: sulfapyrazole (INN)
15593				2-methyl-m-phenylene diisocyanate	20329			2-methyl-4-phenylpyrrolidin-4-yl chloride
15208	29.30			4-methyl-m-phenylene diisocyanate	20330	29.35	q	4-methyl-4-phenyl-2-pyrrolidone
15207	29.30			N-methyl-N-phenylethanamine	20331	29.35	p	6-methyl-2-phenylquinoline-4-carboxylic acid
20310				SEE: 2-(N-methylanilino)ethanol	20331			methyl phenyl sulohide
20311	29.14	AII	c4	1-methyl-1-phenylethyl acetate	20333	29.31	B	methyl 2-phenylthio-6-quinolyl ether
20312				1-methyl-2-phenylethyl acetate	20333			methylphosphonothioic dichloride
20313	29.10	B		SEE: alpha-methylphenethyl acetate	19858	29.35	q	methylphosphonous dichloride
20313				4-methyl-2-(1-phenylethyl)-1,3-dioxolane	19858			methyl phthalyl ethyl glycollate
25620				methyl 1-(1-phenylethyl)imidazole-5-carboxylate	20334	29.34	C	SEE: ethoxycarbonylmethyl methyl phthalate
20315				SEE: metomidate (INN)	20335	29.34	C	2-methyl-3-phytyl-1,4-naphthoquinone
20316	29.29			methylphenylglyoxime	16993			SEE: phytomenadione (INN)
20317	29.29			SEE: methyl phenyl diketone dioxime	21942			6-methylpicolinic acid
20317				1-methyl-1-phenylhydrazine	20337			SEE: 6-methylpyridine-2-carboxylic acid
20318	29.29			1-methyl-1-phenylhydrazinium chloride				6-methylpicolinyl alcohol
20318				1-methyl-1-phenylhydrazine sulphate	20339			SEE: 6-methyl-2-pyridylmethanol
20319	29.35	q		1-methyl-2-phenylindole	20340			N-methylpicolinylamine
20320	29.35	q		3-methyl-2-phenylindole	20341	29.35	q	SEE: methyl(2-pyridylmethyl)amine
21575				3-methyl-2-phenylmorpholine	20342	29.35	q	1-methylpiperazine
21547				SEE: phenmetrazine (INN)	20342			2-methylpiperazine
21547				2-(3-methyl-2-phenylmorpholino)ethyl 2-phenylbutyrate	15851	29.35	q	3,5-bis(2-methylpiperazine-1,4-diyl)=diopropan-2-ol
20322	29.05	BII		SEE: fenbutrazate (INN)	26094	29.35	q	2-(4-methylpiperazin-1-yl)-1,1-diphenylethanol
20321	29.05	BII		3-methyl-1-phenylpentan-3-ol	26094			3-(4-methylpiperazin-1-yl)-2,2-diphenylpropan-1-ol hydrochloride
20323	29.13	CII		4-methyl-1-phenylpentan-2-ol	18573	29.35	q	3-(4-methylpiperazin-1-yl)=propylamine
17336				4-methyl-4-phenylpentan-2-one	18573			10-(3-(4-methylpiperazin-1-yl)=propyl)-2-trifluoromethylphenothiazine
				3-methyl-1-phenylpent-3-yl acetate	18573			SEE: trifluoromethylphenothiazine (INN)
				SEE: 1-ethyl-1-methyl-3-phenylpropyl acetate	10835	29.35	q	1-methylpiperidine
				4-methyl-1-phenylpent-2-yl acetate	24697			2-methylpiperidine
				SEE: 1-benzyl-3-methylbutyl acetate	24697			3-methylpiperidine
				1-methyl-4-phenylpiperazepine-4-carbonitrile	24697			4-methylpiperidine
				methyl alpha-phenyl-2-piperidylacetate	20343	29.35	q	1-methylpiperidine-2-carboxy-2',6'-xylylide
				SEE: methylphenidate (INN)	20344	29.35	q	SEE: mentivacaine (INN)
				2-methyl-1-phenylpropan-1-ol	20345	29.35	q	N-(1-methyl-2-piperidinoethyl)=propionanilide
				2-methyl-1-phenylpropan-2-ol	20346	29.35	q	SEE: phenamproside (INN)
				methyl 3-phenylpropionate	19609			1-methylpiperidin-3-ol
				methyl(2-phenylpropyl)amine	19609			1-methylpiperidin-4-ol
				SEE: phenpromethamine (INN)	21525			
				4-methyl-1-phenyl-3-pyrazolidone	21525			
				3-methyl-1-phenyl-5-pyrazolone	18657	29.35	q	
				3-methyl-1-phenylpyrazol-5-ylamine	18658	29.35	q	
				N'1-(3-methyl-1-phenylpyrazol-5-yl)=sulphanilamide				

20347	29.35 a	3-(2-methylpiperidino)propan-1-ol	20378	5-methyl-5-propyl-2-p-tolyl-1,3-dioxane-2-boracyclohexane
22026		3-(2-methylpiperidino)propyl benzoate	20378	SEE: tolboxane (INN)
14250		SEE: piperocaine (INN)	19611	2-methyl-2-propyltrimethylene dicarbamate
14250		3-(2-methylpiperidino)propyl 4-cyclohexyloxybenzoate	19611	SEE: meprobamate (INN)
20348	29.35 a	SEE: cyclomethycaine (INN)	13092	1-methylprop-2-ynyl 3-chlorocarbamate
26071	29.35 a	1-methyl-4-piperidone	13092	SEE: chlorbufam (ISO)
24275		1-methyl-3-piperidyl benzilate	20379	10-methylpteroic acid
24275		10-(2-(1-methyl-2-piperidyl)ethyl)-2-methylthiophenothiazine	20379	N ¹⁰ -methylpteroylglutamic acid
10189	29.35 a	SEE: thioridazine (INN)		SEE: 10-methylpteroic acid
20350	29.35 a	methyl 1-piperidyl ketone	19915	methyl(purin-6-yl)amine
21330		(1-methyl-3-piperidyl)methanol	20380	2-methylpyrazine
21330		10-(1-methyl-3-piperidylmethyl)=phenothiazine	20381	1-methylpyrene
19756		SEE: pecazine (INN)	20382	4-methylpyrene
19756		9-(1-methyl-3-piperidylmethyl)=thioxanthene	15770	4-methylpyridazine-3,6-diol
26121		SEE: metixene (INN)	21947	2-methylpyridine
26121		N-(1-methyl-4-piperidyl)-N-(2-thenyl)aniline	21948	3-methylpyridine
20351	29.14 AVII I	SEE: thenalidine (INN)	21949	4-methylpyridine
20352	29.16 CII	methyl pivalate	25803	methylpyridine-2-carbaldehyde
20354	29.39 BII	methyl pivaloylacetate	21945	6-methylpyridine-2-carbaldehyde oxime
20355	29.39 BII	methylprednisolone (INN)	14135	6-methylpyridine-2-carbonitrile
20355		methylprednisolone 21-acetate (INN)	20337	2-methylpyridine 1-oxide
20356	29.31 B	2-methylpropane-1-thiol	21952	4-methylpyridine 1-oxide
20357	29.31 B	2-methylpropane-2-thiol	20338	6-methylpyridine-2-thioamide
20358	29.04 AIII b	2-methylpropan-1-ol	24738	1-methylpyridinio-3-carboxylate
20359	29.04 AIII a	2-methylpropan-2-ol	22673	1-methylpyridinium chloride
12365	29.01 A	2-methylpropene	20383	methyl 2-pyridylacetate
19725	29.04 BII	2-methylprop-2-en-1-ol	20384	methyl 4-pyridylacetate
19726	29.22 AIII	2-methylprop-2-en-1-ylamine	10821	3-methyl-2-pyridylamine
20360	29.14 AII c4	4-(1-methylprop-1-enyl)phenyl acetate	10823	4-methyl-2-pyridylamine
20360		N-methylpropionamide	10822	5-methyl-2-pyridylamine
20361	29.25 AII	methyl propionate	10820	6-methyl-2-pyridylamine
20362	29.14 AVI	methylpropylcarbinol	20481	methyl 2-(2-pyridyl)ethyl ether
21407		SEE: pentan-2-ol	20491	SEE: metyridine (INN)
14603	29.22 BII	2-methylpropylenediamine	20491	1-methyl-1-(3-pyridyl)ethyl 3-pyridyl ketone
20367	29.08 AI b	methyl propyl ether	10190	SEE: metyrapone (INN)
21409		methyl propyl ketone	10191	methyl 2-pyridyl ketone
20371	29.04 AV	SEE: pentan-2-one	10192	methyl 3-pyridyl ketone
20374	29.04 CI	4-methyl-2-propylpentan-1-ol	20339	methyl 4-pyridyl ketone
26072	29.35 a	2-methyl-2-propylpropane-1,3-diol	20340	6-methyl-2-pyridylmethanol
26072		2,2'-(6-methyl-2-propylpyrimidin-4-yl)iminodietanol	10736	methyl(2-pyridylmethyl)amine
20376	29.31 B	methyl propyl sulphide	23760	4-methylpyrimidin-2-ylamine
			23760	N ¹ -(4-methylpyrimidin-2-yl)=sulphanilamide
				SEE: sulfamerazine (INN)

20001	29.06	BV	4-methylpyrocatechol	20412	29.22	AI	2-(4-methylsulphonylphenyl)imidazo=
20385	29.35	Q	1-methylpyrrole	20412			(1,2-a)pyridine
20386	29.35	Q	1-methylpyrrole-2-carbaldehyde				SEE: zolimidine (INN)
20387	29.35	Q	1-methylpyrrolidine	20413			3-methyl-1-(4-sulphophenyl)-5-pyrazolone
19745			10-(1-methylpyrrolidin-3-ylmethyl)=phenothiazine	20413			SEE: 4-(3-methyl-5-oxo-2-pyrazolin-1-yl)benzenesulphonic acid
19745			SEE: methilazine (INN)				methyldartronic acid
20388	29.35	Q	1-methyl-2-pyrrolidone	20414			SEE: 2-hydroxy-2-methylpropanedioic acid
20798	29.35	Q	3-(1-methylpyrrol-2-yl)pyridine				N-methyltaurine
20389	29.16	CII	methyl pyruvate	20415	29.22	AI	N-methyltaurine, calcium salt
22749	29.35	Q	2-methylauinolone	20416			SEE: calcium bis(N-methyltaurinate)
19179	29.35	Q	4-methylauinolone				17-alpha-methyltestosterone
20391	29.35	Q	6-methylauinolone	18640	29.39	E	methyl tetradecyl ketone
20392	29.35	Q	7-methylauinolone	18223			SEE: hexadecan-2-one
20393	29.35	Q	8-methylauinolone				methyl tetrahydrofurfuryl ether
22751	29.35	Q	2-methylauinolium hydroaen sulphate	24017	29.35	Q	2-alpha-methyl-17-beta-tetrahydropyran-2-yloxyandrostan-3-one
22792	29.35	Q	1-methylauinolium iodide	16832	29.35	Q	methyl 1,2,3,4-tetrahydro-6-quinolyl ether
18784	29.35	Q	2-methylauinolm-8-ol	16832			N-methyl-N,2,4,6-tetranitroaniline
18630	29.35	Q	4-methylauinolm-2-ol	24018	29.35	Q	5-methyl-1,3,4-thiadiazol-2-ylamine
20394	29.35	Q	1-methyl-2-quinolone	24018			N'1-(5-methyl-1,3,4-thiadiazol-2-yl)sulphanilamide
19866	29.35	Q	methyl 6-quinolyl ether	24141	29.22	DII	SEE: sulfamethizole (INN)
19867	29.35	Q	methyl 8-quinolyl ether	10761	29.35	Q	3-methylthiazolidine-2-thione
20395	29.28		methyl red	23762			2-methyl-2-thiazoline
21216	29.06	BV	2-methylresorcinol				4-methylthiazol-2-ylamine
21215	29.06	BV	5-methylresorcinol				2-(4-methylthiazol-5-yl)ethanol
20396	29.16	AVIII a	methyl ricinoleate	20418	29.35	Q	N'1-(4-methylthiazol-2-yl)=sulphanilamide
20397	29.16	BI c1	methyl salicylate	20419	29.35	Q	methyl 2-thienyl ketone
20398	29.08	AI	methyl santalyl ether	10742	29.35	Q	methyl thioacetate
20399	29.23	DV	2-methyl-DL-serine				4-(methylthio)butyric acid
20449	29.34	C	methylsilanetriyl triacetate	18600	29.35	Q	methyl thiocyanate
20401			methylstannic iodide	20409	29.36		5-methyl(thiocytosine)
			SEE: methyltin triiodide				2-(methylthio)ethanol
20402	29.14	AX	methyl stearate	20409			5-methylthiomethyl-3-(5-nitrofururylideneamino)-2-oxazolidone
16588		b2	alpha-methylstyrene	10092	29.35	Q	SEE: nifuratel (INN)
			SEE: 1,2-diphenylpropene	20420	29.31	B	2-methylthiophene
23721	29.42	CVII	N-methylstrychninium iodide	20421	29.31	B	3-methylthiophene
20403	29.01	DVII	2-methylstyrene	24237	29.31	B	3-(methylthio)propionaldehyde
20404	29.01	DVII	3-methylstyrene	20422	29.35	Q	2-(methylthio)propionic acid
20405	29.01	DVII	4-methylstyrene	18599	29.31	B	3-methylthiooropylamine
22446			alpha-methylstyrene	20801			6-(methylthio)purine
			SEE: 2-phenylpropene	20801			2-methylthiopyrimidine-4,6-diol
20406	29.01	DVII	methylstyrene, mixed isomers				
20407	29.15	AV	methylsuccinic acid	20423	29.35	Q	
20408	29.15	AV	methylsuccinic anhydride	20424	29.35	Q	
17436			methylsulphonal	20425	29.31	B	
			SEE: 2,2-bis(ethylsulphonyl)butane	20426	29.31	B	
20411	29.31	B	4-methylsulphonybenzamidinium chloride	26043	29.31	B	
10739	29.35	Q	6-methylsulphonybenzothiazol-2-ylamine	20427	29.35	Q	
10739				15772	29.35	Q	

20428	29.35 q	6-methyl-2-thiouracil	20454	29.16 BIV	SEE: trichloro(methyl)silane
20429	29.31 B	methyl-2-thiourea	20455	29.23 E	methyltriethoxysilane
20430	29.31 E	S-methylthiouronium iodide			SEE: triethoxy(methyl)silane
20431	29.31 B	S-methylthiouronium sulphate			methyl trigol
19750		4-methylthio-3,5-xylol			SEE: 2-(2-(2-methoxyethoxy)ethoxy)=
19750		methylcarbamate			ethanol
		SEE: mercaptodimethur (ISO)	20456	29.05 AIV	methyl 3,4,5-trihydroxybenzoate
20432		methyl thymyl ether	15803	29.23 E	methyl(beta,3,4-trihydroxy-alpha-
		SEE: 2-isopropyl-5-methylanisole	15803		methylphenethyl)ammonium chloride
20401	29.34 C	methyltin trifiodide	20457		methyltrimethoxysilane
20433	29.14 DIV	methyl o-toluate			SEE: trimethoxy(methyl)silane
20434	29.14 DIV	methyl m-toluate	20458	29.05 AIV	2-methyl-4-(2,6,6-trimethylcyclohex-
20435	29.14 DIV	methyl p-toluate	20458		1-enyl)but-2-en-1-ol
20436	29.36	N-methyltoluene-4-sulphonamide	14557	29.22 BII	1-methyltrimethylenediamine
20437	29.04 AV	methyl toluene-4-sulphonate	12341	29.14 BI	1-methyltrimethylene dimethacrylate
20438		methyl toluene-4-sulphonylcarbamate	12343	29.14 AXI	1-methyltrimethylene diacetate
		SEE: methyl tosylcarbamate	23816	29.05 AIV	7a-methyl-1-(1,4,5-trimethylhex-2-
20440	29.22 DVII	N-methyl-o-toluidine	23816		enyl)spiro(perhydroindene-4,10)-
20441	29.22 DVII	N-methyl-m-toluidine	19551		tricyclo(7.1.0.0 ^{2,7})dec-2'-en)-4'-ol
20442	29.22 DVII	N-methyl-p-toluidine	19551		methyl(2,3,5-trimethyltriorbornan-
17538	29.28	2-methyl-4-(6-tolylazo)=	19551		2-yl)amine
		benzenediazonium hydrogen sulphate			SEE: mecamylamine (INN)
20443		methyl 3-(m-tolylcarbamoyloxy)=	19960	29.15 B	5-methyl-8,9,10-triorborn-5-ene-2,=
20443		phenylcarbamate	19960		3-dicarboxylic acid
19885		SEE: phenmedipham (ISO)	19961	29.15 B	5-methyl-8,9,10-triorborn-5-ene-2,=
		methyl p-tolyl ketone	19961		3-dicarboxylic anhydride
		SEE: 4'-methylacetophenone	19962	29.05 AIV	3-methyl-8,9,10-triorborn-2-
20444	29.13 CIII	4-methyl-4-p-tolylpentan-2-one	19962		ylmethanol
20445	29.01 DVII	2-methyl-1-p-tolylpropene	20459	29.35 Q	4-methyl-DL-tryptophan
20446	29.01 DVII	2-methyl-3-p-tolylpropene	20460	29.35 Q	5-methyl-DL-tryptophan
20447	29.35 Q	3-methyl-1-p-tolyl-5-pyrazolone	25051	29.23 E	methyl tyrosinate hydrochloride
19742		2-methyl-3-o-tolylquinazolin-4(3H)-	20461		4-methylumbelliferone
19742		one			SEE: hymecromone (INN)
		SEE: methaqualone (INN)	20462	29.11 AIV	2-methylundecanal
20448	29.31 E	methyl p-tolyl sulphide	20463	29.14 BII	methyl undec-10-enoate
24377	29.36	methyl N'-alpha-tosylargininate	24632		methyl undecyl ketone
20438	29.36	methyl tosylcarbamate			SEE: tridecan-2-one
20439	29.36	3-methyl-1-tosyl-5-pyrazolone			5-methyluracil
20449		methyltriacetoxysilane			6-methyluracil
		SEE: methylsilanetriyl triacetate	24303	29.35 Q	methylurea
11351	29.35 Q	6-methyl-1,2,4-triazine-3,5-diol	20464	29.35 Q	methylurea nitrate
10072	29.35 Q	6-methyl-1,3,5-triazine-2,4-	20465	29.25 AII	2-methylvaleraldehyde
10072		diylidamine	20466	29.25 AII	2-methylvaleric acid
20450		3-methyltricarballic acid	20467	29.11 AIV	3-methylvaleric acid
		SEE: butane-1,2,3-tricarboxylic	20469	29.14 AXI	4-methylvaleric acid
		acid	20470	29.14 AXI	3-methyl-1,4-valerolactone
20451	29.14 AXI	methyl trichloroacetate	20471	29.14 AXI	SEE: beta-methyl-gamma-
20452	29.16 D	methyl 2,4,5-	20472		valerolactone
20452		trichlorophenoxyacetate			beta-methyl-gamma-valerolactone
20453		methyltrichlorosilane	20472	29.35 Q	4'-methylvalerophenone
			20473	29.13 CIII	

20474	29..14	AXI	4-methylvaleryl chloride	15284	Michler's ketone
25128	29..23	DV	methyl valinate hydrochloride		SEE: 4,4'-bis(dimethylamino)=
20475			methyl vinyl dichlorosilane	15037	benzophenone
			SEE: dichloro(methyl)vinylsilane	11059	miconazole nitrate (INN)
20477	29..08	AI	methyl vinyl ether		microcosmic salt
12371		b	methyl vinyl ketone		SEE: ammonium sodium hydrogennorthophosphate
			SEE: butenone	19064	milk sugar
25194	29..35	Q	2-methyl-5-vinylpyridine		SEE: lactose
22019	29..35	Q	1-methyl-1-(2-xanthen-9-ylethyl)=	25750	mithramycin (INN)
22019			piperidinium bromide	20495	mitohronitol (INN)
20478	29..10	B	methyl alpha-D-xyloside	20496	molybdenum boride
20479	29..41	B	methyl beta-D-xyloside	20497	molybdenum carbide
10872	29..22	BVII	1-methyl-2-(3,4-xyllyl)ethylammonium sulphate	20498	molybdenum diboride
10872				20499	molybdenum disulphide
20480	29..35	Q	methypyrrolone (INN)	20500	molybdenum hexacarbonyl
20481			methyrydine		SEE: hexacarbonylmolybdenum
20482	29..42	CVII	SEE: metyridine (INN)	20501	molybdenum pentachloride
20483	29..42	CVII	methysergide (INN)	20502	molybdenum sesquioxide
20483			methysergide hydrogen maleate (INN)	20503	molybdenum trioxide
23382	29..44	A	meticillin sodium (INN)	20504	molybdic acid
19756	29..35	Q	metixene (INN)	20504	12-molybdophosphoric acid
19757	29..35	Q	metixene hydrochloride (INN)	20505	monoamine oxidase
20484	29..29		metobromuron (ISO)		SEE: amine oxidase, flavin-containing
20485	29..25	BIII	metoclopramide (INN)	11798	monobenzene (INN)
20486	29..35	Q	metofoline (INN)	16178	monocrotophos (ISO)
20487		b	metol	20507	monolinuron (ISO)
			SEE: bis(4-hydroxy-N-methylanilinium) sulphate	23307	monosodium glutamate
25620	29..35	Q	metomidate (INN)	20508	monosulfiram
20314	29..35	Q	metomidate hydrochloride (INN)		SEE: sodium hydrogen glutamate
20488	29..42	CVII	metopon (INN)	20509	monuron (ISO)
25729	29..23	AI	metoprolol tartrate (INN)	26101	moperone (INN)
20489			metoquinone	24022	morantel tartrate (INN)
			SEE: hydroquinone--4-(methylamino)=phenol (1:2)	20510	morazone (INN)
13367	29..25	BI	metoxuron (ISO)	20511	morazone hydrochloride (INN)
24611		b	metrifonate (INN)	20512	morin
			SEE: trichlorfon (ISO)		SEE: 2',3',4',5',7'-pentahydroxyflavone
20490	29..35	Q	metronidazole (INN)	20513	moroxydine (INN)
20491	29..35	Q	metyrapone (INN)	26078	moroxydine hydrochloride (INN)
20481	29..35	Q	metyridine (INN)	20514	morpheridine (INN)
20492			mevalonolactone	20515	morphine
			SEE: beta,delta-dihydroxy-beta-methyl-delta-valerolactone	20516	morphine acetate
			mevinphos (ISO)	20517	morphine hydrobromide
20493	29..19	C	mexenone (INN)	20517	morphine hydrochloride
20494	29..13	E	mianserin hydrochloride (INN)	20518	morphine 3-hydroxy-4-oxopyran-2,6-dicarboxylate
25718	29..35	Q	Michler's hydrol	20519	morphine meconate
15283			SEE: 4,4'-bis(dimethylamino)=benzhydrol alcohol	20519	

20520	SEE: morphine 3-hydroxy-4-oxopyran-2,6-dicarboxylate	24313 29.23 E	moxislyte (INN)
	morphine methobromide	24314 29.23 E	moxislyte hydrochloride (INN)
	SEE: N-methylmorphinium bromide	20543	mucic acid
20521 29.42 AII	morphine nitrate		SEE: galactaric acid
20522 29.42 AII	morphine N-oxide	20544 29.16 CIII	mucobromic acid
20523 29.42 AII	morphine sulphate	20545 29.16 CIII	mucochloric acid
20524 29.42 AII	morphine tartrate	20546	murexide
20525 29.35 Q	morpholine		SEE: ammonium 5-(2,4,6-trioxoperhydropyrimidin-5-ylideneamino)barbiturate
20526 29.35 Q	morpholinium salicylate		musk ambrette SEE: 4-tert-butyl-3-methoxy-2,6-dinitrotoluene and hexadec-7-en-16-olide
20527 29.35 Q	morpholinium toluene-4-sulphonate		musk ketone
20528 29.35 Q	4-(morpholinoacetyl)morpholine	20548	SEE: 4'-tert-butyl-2',6'-dimethyl-3',5'-dinitroacetophenone
20529 29.35 Q	4-morpholinobutyronitrile	20549	musk xylene
26078	1-morpholinocarbonimidoxylguanidine hydrochloride		SEE: 5-tert-butyl-2,4,6-trinitro-m-xylene
26078	SEE: moroxydine hydrochloride (INN)		mustine
21518	6-morpholino-4,4-diphenylheptan-3-one	20550	SEE: chlormethine (INN)
21518	SEE: phenadoxone (INN)	25622	alpha-myrcene
20530 29.35 Q	2-(morpholinodithio)benzothiazole	20553	SEE: 2-methyl-6-methyleneocta-1,7-diene
20531 29.35 Q	2-morpholinoethanol		beta-myrcene
20532	2-morpholinoethanol hydrochloride	16179 29.14 AII	SEE: 7-methyl-3-methyleneocta-1,6-diene
	SEE: N-2-hydroxyethylmorpholinium chloride	23947	myrcenyl acetate
10666 29.35 Q	2-morpholinoethylamine		myristaldehyde
20533 29.35 Q	2-(2-morpholinoethylamino)ethanol	25623 15.10 C	SEE: tetradecanal
21873	0,3-(2-morpholinoethyl)morphine	20554 29.14 AXI	myristic acid, crude
	SEE: pholcodine (INN)	20555 29.14 AXI	myristic acid, pure
20534	1-(2-morpholinoethyl)-5-nitroimidazole	20557	myristoyl chloride
20534	SEE: nimorazole (INN)		0-myristoylcholine chloride
20513	1-(1-morpholinotormimidoyl)=guanidine		SEE: trimethyl(2-myristoyloxyethyl)=ammonium chloride
20513	SEE: moroxydine (INN)		myristyl bromide
20535	5-morpholinomethyl-3-(5-nitrofurfurylideneamino)-2-oxazolidone	12285	SEE: 1-bromotetradecane
20535	SEE: furaltadone (INN)	13550	myristyl chloride
20541 29.35 Q	morpholin-3-one		SEE: 1-chlorotetradecane
20536 29.35 Q	2-morpholino-2-phenylacetamide	20559 29.42 AII	myrophine (INN)
20537 29.35 Q	morpholino(phenyl)acetoneitrile	20560 29.31 B	nabam (ISO)
20538 29.35 Q	3-morpholinopropionitrile	20780 29.35 Q	nadide (INN)
10836 29.35 Q	3-morpholinopropylamine	20781 29.35 Q	nadide phosphate (INN)
20539 29.35 Q	6-morpholinopurine	20782 29.35 Q	nadide phosphate, sodium salt (INN)
20540 29.35 Q	5-morpholino-1,2,3,4-thiatiazole	20782	naftalofos (INN)
11610 29.35 Q	2-(morpholinothio)benzothiazole	15521 29.29	naled (ISO)
20541	3-morpholone	20561 29.19 C	nalidixic acid (INN)
	SEE: morpholin-3-one	20562 29.35 Q	nalorphine (INN)
20542 29.35 Q	morphothion (ISO)	20563 29.42 AII	

20564	29.42	AI I	nalorphine hydrobromide (INN)	15775	naphtharesorcinol
20565	29.42	AI I	nalorphine hydrochloride (INN)	15784	SEE: naphthalene-1,3-diol
20566	29.39	E	nandrolone (INN)		naphthazarin
20567	29.39	E	nandrolone laurate (INN)		SEE: 5,8-dihydroxy-1,4-naphthoquinone
20568	29.35	Q	naphazoline (INN)	20597	naphthenic acid
20569	29.35	P	naphazoline hydrochloride (INN)	20598	naphthidine
20570	29.35	P	naphazoline nitrate (INN)		SEE: 1,1'-binaphthyl-4,4'-ylenediamine
20571	29.01	DVII	naphthacene	10754	naphthionic acid
20572	29.11	CI I	1-naphthaldehyde		SEE: 4-aminonaphthalene-1-sulphonic acid
20573	29.11	CI I	2-naphthaldehyde		1-naphthoic acid
25624	27.07	E	naphthalene, crude	20599	2-naphthoic acid
20593	29.26	AI I	naphthalene-1,8-dicarboximide	20600	naphthol (1,2-dimidazol-8-ol
20575	29.15	CI I	naphthalene-1,6-dicarboxylic acid	18679	1-naphthol
20591	29.15	CI I	naphthalene-1,8-dicarboxylic acid	20601	2-naphthol
20576	29.15	CI I	naphthalene-2,3-dicarboxylic acid	20602	naphthol AS
20577	29.15	CI I	naphthalene-2,6-dicarboxylic acid	20603	SEE: 3-hydroxy-2-naphthanilide
20592	29.15	CI I	naphthalene-1,8-dicarboxylic anhydride		naphthol AS-B6
15775	29.06	BII I	naphthalene-1,3-diol		SEE: 3-hydroxy-2°,5°-dimethoxynaphthanilide
15776	29.06	BII I	naphthalene-1,4-diol	20604	naphthol AS-B0
15777	29.06	BII I	naphthalene-1,5-diol		SEE: 3-hydroxy-N-1-naphthyl-2-naphthamide
15778	29.06	BII I	naphthalene-1,7-diol	20606	naphthol AS-BR
15779	29.06	BII I	naphthalene-2,3-diol		SEE: 3,3'-dihydroxy-N,N'-(3,3'-dimethoxybiphenyl-4,4'-diyl)di-2-naphthamide
15780	29.06	BII I	naphthalene-2,7-diol	20607	naphthol AS-BS
20578	29.03	A	naphthalene-1,5-disulphonic acid		SEE: 3-hydroxy-3°-nitro-2-naphthanilide
20579	29.03	A	naphthalene-2,7-disulphonic acid	20608	naphthol AS-BT
20574	29.01	DV	naphthalene, pure	20609	SEE: 2-hydroxy-2°,5°-dimethoxydibenzofuran-3-carboxanilide
20580	29.03	A	naphthalene-1-sulphonic acid	13346	naphthol AS-CA
20581	29.03	A	naphthalene-2-sulphonic acid		SEE: 5°-chloro-3-hydroxy-2°-methoxy-2-naphthanilide
20582	29.03	CI	naphthalene-1-sulphonyl chloride	20611	naphthol AS-D
20583	29.03	CI	naphthalene-2-sulphonyl chloride	20612	SEE: 3-hydroxy-2°-methyl-2-naphthanilide
20584	29.37		naphthalene-1,8-sultone		naphthol AS-E
20585	29.26	AI I	naphthalene-1,8:4,5-tetracarboxydiimide	20613	SEE: 4°-chloro-3-hydroxy-2-naphthanilide
20586	29.15	CI I	naphthalene-1,4,5,8-tetracarboxylic acid		naphthol AS-G
20587	29.15	CI I	naphthalenetetracarboxylic 1,2:4,5-dianhydride	20614	SEE: N,N'-(3,3'-dimethylbiphenyl-4,4'-ylene)di(acetoacetamide)
20587			naphthalene tetrachloride		naphthol AS-6R
20588			SEE: 1,2,3,4-tetrachloro-1,2,3,4-tetrahydronaphthalene		SEE: 3-hydroxy-2°-methylantracene-2-carboxanilide
			naphthalene-2-thiol		
20589	29.31	B	naphthalene-1,3,5-trisulphonic acid		
20590	29.03	A	naphthalic acid		
20591			SEE: naphthalene-1,8-dicarboxylic acid		
			naphthalimide		
20593			SEE: naphthalene-1,8-dicarboximide		
11532			naphthantraquinone		
			SEE: benz(a)anthracene-7,12-quinone		

13281

naphthol AS-IR6

SEE: 4'-chloro-2',5'-

dimethoxyacetoacetanilide

naphthol AS-ITR

SEE: 5'-chloro-3-hydroxy-2',4'-

dimethoxy-2-naphthanilide

naphthol AS-K8

SEE: 5'-chloro-3-hydroxy-2'-methyl-

2-naphthanilide

naphthol AS-KG

SEE: p-toluidine

naphthol AS-LB

SEE: 4'-chloro-2-hydroxycarbazole-1-

carboxanilide

naphthol AS-LC

SEE: 4'-chloro-3-hydroxy-2',5'-

dimethoxy-2-naphthanilide

naphthol AS-LG

SEE: 5,5'-dichloro-2,2',4,4'-

tetramethoxy-alpha,alpha'-

terephthaloyldiacetanilide

naphthol AS-L36

SEE: 4,4'-dichloro-2,2'-dimethoxy-

5,5'-dimethyl-alpha,alpha'-

terephthaloyldiacetanilide

naphthol AS-L46

SEE: N-(6-ethoxybenzothiazol-2-yl)=

acetoacetamide

naphthol AS-LT

SEE: 3-hydroxy-4'-methoxy-2'-methyl-

2-naphthanilide

naphthol AS-MX

SEE: 3-hydroxy-2',4'-dimethyl-2-

naphthanilide

naphthol AS-OL

SEE: 3-hydroxy-2'-methoxy-2-

naphthanilide

naphthol AS-PH

SEE: 2'-ethoxy-3-hydroxy-2-

naphthanilide

naphthol AS-RL

SEE: 3-hydroxy-4'-methoxy-2-

naphthanilide

naphthol AS-RS

SEE: 4'-chloro-3-hydroxy-2'-methoxy-

5'-methyl-2-naphthanilide

naphthol AS-RT

SEE: 3-hydroxy-4'-methyl-2-

naphthanilide

naphthol AS-S

SEE: 3-hydroxy-N-(2-

methoxydibenzofuran-3-yl)-2-

naphthamide

naphthol AS-SG

SEE: 2-hydroxy-4'-methoxy-11H-benzo=

(a)carbazole-3-carboxanilide

naphthol AS-SR

SEE: 2-hydroxy-4'-methoxy-2'-methyl-

11H-benzo(a)carbazole-3-carboxanilide

naphthol AS-SW

SEE: 3-hydroxy-N-2-naphthyl-2-

naphthamide

naphthol AS-TR

SEE: 4'-chloro-3-hydroxy-2'-methyl-

2-naphthanilide

naphthol AS-VL

SEE: 4'-ethoxy-3-hydroxy-2-

naphthanilide

1-naphtholbenzein

SEE: 4-(alpha-(4-hydroxy-1-

naphthyl)benzylidene)naphthalen-1=

(4H)-one

naphtholdisulphonic acid SEE:

hydroxynaphthalenedisulphonic acid

1-naphtholphthalen

SEE: 3,3-bis(4-hydroxy-1-naphthyl)=

phthalide

1-naphthol-3-sulphonamide

SEE: 4-hydroxynaphthalene-2-

sulphonamide

naphtholsulphonic acid SEE:

hydroxynaphthalenesulphonic acid

naphtholtrisulphonic acid SEE:

hydroxynaphthalenetrisulphonic acid

1-naphthonitrile

2-naphthonitrile

1,2-naphthoquinone

1,4-naphthoquinone

naphthol(1',2',3')thionaphthen

SEE: 11-thiabenz(oa)fluorene

naphthoxy- SEE: naphthyl-2-

(1-naphthoyl)benzoic acid

1-naphthoyl chloride

2-naphthoyl chloride

2-(1-naphthyl)acetamide

N-1-naphthylacetamide

N-2-naphthylacetamide

1-naphthyl acetate

2-naphthyl acetate

1-naphthylacetic acid

20632

20633

20634

20635

20636

20639

20640

18671

20641 29.27

20642 29.27

20595 29.13 F

20596 29.13 F

25556

20643 29.16 CII I

20644 29.14 DIV

20645 29.14 DIV

20646 29.25 BIII b

20647 29.25 BIII b

20648 29.25 BIII b

20649 29.14 AII c4

20650 29.14 AII c4

20651 29.14 DIV

20652	29..14	DIV	2-naphthylacetic acid	26045	29..31	B	SEE: naphazoline (INN)
20653	29..27		1-naphthylacetoneitrile	26045			0-2-naphthyl N-methyl-N-(1-naphthyl)thiocarbamate
26017	29..27		2-naphthylacetoneitrile	20672	29..31	B	2-(1-naphthylmethylthio)propionic acid
20654	29..22	DVI	1-naphthylamine	20672			1-naphthylnitromethane
20655	29..22	DVI	2-naphthylamine	20673	29..03	BII	1-naphthylacetic acid
			naphthylaminedisulphonic acid SEE:	20673	29..16	D	2-naphthylacetic acid
			aminonaphthalenedisulphonic acid	20675	29..16	D	2-(2-naphthylthio)ethanol
			naphthylamine hydrochloride SEE:	20676	29..08	BII	2-(2-naphthylthio)propionic acid
			naphthylammonium chloride	20677	29..16	D	2-(1-naphthyl)-5-phenyloxazole
			naphthylaminesulphonic acid SEE:	20678	29..35	q	1-naphthyl propionate
			aminonaphthalenesulphonic acid	20679	29..16	BI	2-naphthyl salicylate
10761			1-naphthylamine-3,6,8-trisulphonic acid	20680	29..16	BI	N-(1-naphthyl)thioacetamide
10761			SEE: 8-aminonaphthalene-1,3,6-trisulphonic acid	20681	29..31	B	(2-naphthylthio)acetic acid
			1-(2-naphthylamino)-9,10-dioxanthracene-2-carboxylic acid	20682	29..31	B	1-(1-naphthyl)-2-thiourea
20656	29..23	E	2-(1-naphthylamino)ethanol	20683			SEE: antu (ISO)
20656	29..23	AII	1-naphthylammonium acetate	20684	29..31	B	1-(2-naphthyl)-2-thiourea
20657	29..22	DVI	2-naphthylammonium acetate	20685	29..25	BI	1-naphthylurea
20658	29..22	DVI	1-naphthylammonium chloride	20686	29..25	BI	2-naphthylurea
20659	29..22	DVI	2-naphthylammonium chloride	19825	29..16	D	naprofen (INN)
20659	29..22	DVI	N-1-naphthylaniline	23406	29..25	BIII	naptalam-sodium (ISO)
21784	29..22	DVII	N-2-naphthylaniline	20687	29..42	AII	narceine
21785	29..22	DVII	N-1-naphthylbenzamide	20688	29..42	AII	narceine hydrochloride
20662	29..25	BIII	N-2-naphthylbenzamide	20690	29..42	AII	narceine, sodium salt
20663	29..25	BIII	1-naphthyl benzoate	20692	29..42	AII	narceine sulphate
20664	29..14	BI	2-naphthyl benzoate	21092			narcotine
20665	29..14	BI	1-naphthyl chloroformate				SEE: noscapine (INN)
20666	29..14	AXI	2-naphthyl chloroformate	20693			naringin
20667	29..14	AXI	0-2-naphthyl N,3'-dimethyl-(thiocarbonyl)				SEE: 7-(2'-O-(6-deoxy-alpha-L-mannopyranosyl)-beta-D-glucopyranosyloxy)-2,3-dihydro-4',5',=7-trihydroxyflavone
24355			SEE: tolnaftate (INN)	20694	29..44	C	natamycin (INN)
24355			1,5-naphthylene diacetate)	20695	29..25	BII	nealbarbital (INN)
14508	29..14	AII	1,2-naphthylenediamine	20695			nealbarbitone
14605	29..22	EII	1,8-naphthylenediamine	20696	29..25	BI	SEE: nealbarbital (INN)
14606	29..22	EII	2,3-naphthylenediamine	20697	29..34	A	neburon (ISO)
14607	29..22	EII	1,5-naphthylene diisocyanate	20698	29..35	P	nearsphenamine (INN)
15205	29..30		1-naphthylhydrazinium(1+) chloride	20699	28..05	CII	neocinchophen (INN)
20669	29..29		2-naphthylhydrazinium(1+) chloride	20699	28..52	R	neodymium compounds
20670	29..29		4-(1-naphthylimino)butan-2-ol	20700	28..52	R	neodymium compounds
26008	29..26	BI	4-(2-naphthylimino)butan-2-ol	25589	29..05	AIV	neoisomenthol
26009	29..26	BI	1-naphthyl isocyanate	25590	29..05	AIV	neomenthol
14085	29..30		2-naphthyl isocyanate	27001	29..44	C	neomycin (INN)
14086	29..30		1-naphthyl isothiocyanate	27002	29..44	C	neomycin hydrochloride (INN)
24240	29..31	B	2-naphthyl laurate	27003	29..44	C	neomycin sulphate (INN)
20671	29..14	AXI	N-2-naphthylleucineamide	27004	28..04	B	neon
19195	29..25	BIII	1-naphthyl methylcarbamate	16263	29..01	A	neopentane
12972			SEE: carbaryl (ISO)	16266	29..14	AII	neopentyl acetate
20568			2-(1-naphthylmethyl)-2-imidazoline				

16265	neopentyl alcohol	20734 28-43 AIII	nickel dicyanide
16264	SEE: 2,2-dimethylpropanol	20739 28-29 AII	nickel difluoride
20705 29-25 BIII	neopentyl glycol	20742 29-14 AI	nickel diformate
20706 29-25 BIII	SEE: 2,2-dimethylpropane-1,3-diol	20745 28-28 F	nickel dihydroxide
11899	neostigmine bromide (INN)	20747 28-30 C	nickel diiodide
	neostigmine methylsulfate (INNM)	20748 29-16 AI	nickel dilactate
	neotetrazolium chloride	20750 28-39 BIII	nickel dinitrate
	SEE: 3,3',5',5'-tetraphenyl-2,2'-biphenyl-4,4'-yleneditetrazolium dichloride	20754 28-32 BIV	nickel diperchlorate
20707 28-50 B	neptunium	20756 28-48 BV	nickel dipotassium bis(sulphate)
20708 29-04 BII	nerol	20741 28-29 BIV	nickel hexafluorosilicate
20709 29-04 BII	nerolidol	20746	nickel hypophosphite
20710 29-14 AII	(+)-nerolidyl acetate	20727 28-46 AII	SEE: nickel bis(phosphinate)
20712 29-14 AI	(+)-nerolidyl formate	20749 28-28 F	nickel metaborate
20711 29-14 AVII	(+)-nerolidyl isobutyrate	20752 29-15 AI	nickel monoxide
20713 29-14 AVI	(+)-nerolidyl propionate	20753	nickel oxalate
20714 29-14 AII	neryl acetate	20753	nickel
20715 29-14 AVII	neryl butyrate		pentamethylenedithiocarbamate
20717 29-14 AI	neryl formate	20757 28-48 A	SEE: nickel bis(piperidine)-1-carbodithioate
20716 29-14 AVII	neryl isobutyrate	20758 28-48 A	nickel selenate
20719 29-14 AVIII	neryl isovalerate	20760	nickel selenide
20718 29-14 AVI	neryl propionate		nickel stannate
20720	neurine bromide	20762 28-38 AVI	SEE: nickel tin trioxide
	SEE: trimethyl(vinyl)ammonium bromide	20763 28-35 AIII	nickel sulphate
20721	neurine chloride	20764 29-16 AIII	nickel sulphide
	SEE: trimethyl(vinyl)ammonium chloride	20730	nickel tartrate
18672	Neville-Winther's acid		nickel tetracarbonyl
	SEE: 4-hydroxynaphthalene-1-sulphonic acid	20760 28-47 F	SEE: tetracarbonylnickel
20788	niacin	20766 28-52 A	nickel tin trioxide
	SEE: nicotinic acid (INN)	20766	nickel uranyl tetraacetate, of uranium depleted in uranium-235
20722 29-35 Q	niamide (INN)	20767 29-25 BIII	niclosamide (ISO) (INN)
20735 29-14 C	nickel bis(4-cyclohexylbutyrate)	20768 29-42 AII	nicocodine (INN)
20736 29-31 B	nickel bis(dibutylthiocarbamate)	20769 29-42 AII	nicodicodeine (INN)
20737 29-31 B	nickel bis(dimethyldithiocarbamate)	17849 29-43 B	nicofuranose (INN)
20746 28-40 A	nickel bis(phosphinate)	26151 29-38 BV	nicomorphine (INN)
20753 29-35 Q	nickel bis(piperidine)-1-carbodithioate	20777 29-35 Q	nicopholine (INN)
20753	nickel bis(sulphamide)	20771 29-35 Q	nicothiazone (INN)
20761 28-48 BV	nickel bis(tetrafluoroborate)	20774 29-35 Q	nicotinaldehyde
20740 28-29 BIV	nickel carbonate	20776 29-35 Q	nicotinaldehyde oxime
25626 28-42 AVII	nickel chromate		nicotinaldehyde O-propyloxime
20732 28-47 BI	nickel difacetate	20777	nicotinaldehyde thiosemicarbazone
20723 29-14 AII	nickel dipenzoate	20778 29-38 BV	SEE: nicotiazone (INN)
20726 29-14 BI	nickel ditromide	20780	nicotinamide (INN)
20728 28-30 C	nickel dichloride		nicotinamide adenine dinucleotide
20731 28-30 AV		26150 29-38 BV	SEE: nadide (INN)
		20783 29-42 CVII	nicotinamide hydrochloride
		20787 29-42 CVII	nicotine
		20784 29-42 CVII	nicotine dihydrogen ditartrate
			nicotine hydrochloride

20785	29..42	CVII	nicotine salicylate	20818	29..13	GII	3'-nitroacetophenone
20786	29..42	CVII	nicotine sulphate	20819	29..13	GII	4'-nitroacetophenone
20788	29..38	A	nicotinic acid (INN)	20823	29..22	DI	2-nitroaniline
20790	29..35	Q	nicotinonitrile	20824	29..22	DI	3-nitroaniline
20768			6-O-nicotinoylcodeine	20825	29..22	DI	4-nitroaniline
26151			SEE: nicocodine (INN)	20828			5-nitroaniline-2-sulphonic acid
20793			4-nicotinoylmorpholine				SEE: 2-amino-4-nitrobenzenesulphonic acid
20798			SEE: nicoboline (INN)	20826	29..22	DI	3-nitroanilinium chloride
20799			nicotinyl alcohol	20827	29..22	DI	4-nitroanilinium chloride
			SEE: 3-pyridylmethanol	20830	29..35	Q	3-(4-nitroanilino)-1-(2,4,6-trichlorophenyl)-5-pyrazolone
			3,2'-nicotyrine	20830			2-nitro-p-anisidine
			SEE: 3-(1-methylpyrrol-2-yl)=pyridine	20833	29..23	BII	4-nitro-o-anisidine
20799			nicumalonal	20833	29..23	BII	5-nitro-o-anisidine
			SEE: acenocoumarol (INN)	20832	29..23	BII	2-nitroanisole
20800	29..35	HI	nifenazone (INN)	20834	29..08	AIII	3-nitroanisole
24714	29..35	Q	niflumic acid (INN)	20835	29..08	AIII	4-nitroanisole
20902	29..35	Q	nifuraldezone (INN)	20836	29..08	AIII	9-nitroanthracene
20801	29..35	Q	nifuratel (INN)	20837	29..03	BII	1-nitroanthraquinone
26105	29..35	Q	nifuroxazide (INN)	20838	29..13	GII	N'omega-nitro-L-arginine
20802	29..35	F	nikethamide (INN)	20839	29..26	BII	4-nitrozobenzene
20534	29..35	Q	nimorazole (INN)	20840	29..28		5-nitrobarbituric acid
20803	28..28	N	niobic acid	15883	29..25	BII	2-nitrobenzaldehyde
26562	28..56	E	niobium carbide	20841	29..12		3-nitrobenzaldehyde
20804	28..57	E	niobium diboride	20842	29..12		4-nitrobenzaldehyde
20806	28..57	A	niobium hydride	20843	29..12		4-nitrobenzaldehyde phenylhydrazone
26563	28..57	B	niobium nitride	20844	29..29		nitrobenzene
20805	28..30	AVII	niobium pentachloride	20845	29..03	BII	4-nitrobenzenediazonium
20808			niroxime	20945	29..28		tetrafluoroborate
			SEE: cyclohexane-1,2-dione dioxime	20945			4-nitrobenzenediazonium toluene-4-sulphonate
26106	29..35	Q	nifidazole (INN)	20946	29..28		3-nitrobenzenesulphonic acid
20941	29..34	A	nitarsone (INN)	20946			2-nitrobenzenesulphonyl chloride
20809	29..35	Q	nitrazepam (INN)	20847	29..03	CII	3-nitrobenzenesulphonyl chloride
20810	28..09		nitric acid	20848	29..03	CII	4-nitrobenzenesulphonyl chloride
20811			nitric oxide	20849	29..03	CII	4-nitrobenzenesulphonyl chloride
			SEE: nitrogen monoxide	20850	29..03	CII	4-nitrobenzenesulphonyl chloride
20812	29..23	IV	nitritotriacetic acid	20851	29..31	B	5-nitrobenzimidazole
24620	29..27		nitritotriacetoneitrile	20853	29..35	Q	5-nitrobenzimidazolium nitrate
24652	29..23	AII	2,2',2''-nitritotriethanol	20854	29..35	Q	3-nitrobenzimidazole
12031	29..30		2,2',2''-nitritotriethanol--boron trifluoride	20852	29..29		3-nitrobenzimidazole
12031			2,2',2''-nitritotriethyl trinitrate	20855	29..14	DIV	2-nitrobenzoic acid
24661			SEE: trolnitrate (INN)	20856	29..14	DIV	3-nitrobenzoic acid
			nitritotrimethylenetris(phosphonic acid)	20857	29..14	DIV	4-nitrobenzoic acid
20813	29..34	C	1,1',1''-nitritotripropan-2-ol	20858	29..27		2-nitrobenzonitrile
20813			nitritocobalamin	20859	29..27		3-nitrobenzonitrile
26143	29..38	BII	2'-nitroacetanilide	20860	29..27		4-nitrobenzonitrile
20814	29..25	BIII	3'-nitroacetanilide	20861	29..35	Q	5-nitrobenzotriazole
20815	29..25	BIII	4'-nitroacetanilide	20862			3-nitrobenzotrifluoride
20816	29..25	BIII					SEE: aloha, aloha, aloha-trifluoro-3-nitrotoluene

20863	29.14	DIV	2-nitrobenzoyl chloride	20902	5-nitrofurfuraldehyde semioxamazone
20864	29.14	DIV	3-nitrobenzoyl chloride	20899	SEE: nifuraldezone (INN)
20865	29.14	DIV	4-nitrobenzoyl chloride	20899	1-(5-nitrofurfurylideneamino)= hydantoin
20866	29.25	BII	N-4-nitrobenzoyl glycine	20902	SEE: nitrofurantoin (INN)
20867	29.05	BII	2-nitrobenzyl alcohol		(5-nitrofurfurylideneamino)oxamide
20868	29.05	BII	3-nitrobenzyl alcohol	17860	SEE: nifuraldezone (INN)
20869	29.05	BII	4-nitrobenzyl alcohol	17860	3-(5-nitrofurfurylideneamino)-2- oxazolidone
20870			2-nitrobenzyl bromide		SEE: furazolidone (INN)
20876	29.14	AXI	4-nitrobenzyl chloroformate	20903	5-nitrofurfurylidene di(acetate)
20877			4-nitrobenzylidene bromide	16377	1-(3-(5-nitro-2-furyl)-1-(2-(5- nitro-2-furyl)vinyl)allylideneamino)= guanidine hydrochloride
20878	29.14	AII	SEE: alpha-alpha-dibromo-4- nitrotoluene	16377	5-(5-nitro-2-furyl)-1,3,4- thiadiazol-2-ylamine
20879	29.14	AII	2-nitrobenzylidene di(acetate)	20904	nitrogen
20880	29.14	AII	3-nitrobenzylidene di(acetate)	20905	nitrogen dioxide
20881	29.35	Q	4-nitrobenzylidene di(acetate)	10777	nitrogen monoxide
20882	29.03	BII	4-(4-nitrobenzyl)pyridine	10777	1-nitroguanidine
20883	29.03	BII	2-nitrobiophenyl	20906	4-(2-(5-nitroimidazol-1-yl)ethyl)= morpholine
10041	29.25	BII	4-nitrobiophenyl	20534	SEE: nimorazole (INN)
10774	29.22	DVII	N-(3-nitrophenyl-4-yl)acetamide	20907	5-nitroindazole
20884	29.03	BII	3-nitrobiophenyl-4-ylamine	20908	6-nitroindazole
20885	29.03	BII	1-nitrobutane	20909	5-nitroindole
20886	29.04	AV	2-nitrobutane	20910	5-nitroisophthalic acid
20887	29.35	C	3-nitrocarbazole	19664	nitromersol
20888	29.14	AII	6-nitrocholest-5-en-3-beta-yl acetate		SEE: 6-methyl-3- nitrobenzoxamercurete
20888			6-nitrocholest-5-en-3-beta-yl acetate	20911	2-nitromesitylene
20889	29.14	DIV	o-nitrocinnamic acid	20912	nitromethane
20890	29.14	DIV	m-nitrocinnamic acid	18650	nitromethylidynetrimethanol
20891	29.14	DIV	p-nitrocinnamic acid	20913	nitron
20892	29.07	CIII	2-nitro-p-cresol		SEE: 3,5,6-triphenyl-2,3,5,6- tetraazabicyclo(2.1.1)hex-1-ene
20893	29.03	BII	nitrocyclohexane	20915	1-nitronaphthalene
20894	29.03	BII	nitrocyclopentane	20916	2-nitronaphthalene
20895			2-nitrodiphenylamine	20917	5-nitronaphthalene-1-sulphonic acid
20897	29.03	BII	SEE: 2-nitro-N-phenylaniline	20919	1-nitro-2-naphthol
20898	29.22	AIII	nitroethane	20918	2-nitro-1-naphthol
15144	29.08	AIII	2-nitroethylamine	20922	1-nitro-2-naphthylamine
20900	29.35	Q	nitrofen (ISO)	20920	4-nitro-1-naphthylamine
20901	29.35	Q	nitrofural (INN)	20921	8-nitro-1-naphthylamine
20900			5-nitro-2-furaldehyde	12689	1-(4-nitro-1-naphthyl)-3-(4- phenylazophenyl)triazene
20901	29.35	Q	5-nitro-2-furaldehyde semicarbazone	20923	3-nitroopianic acid
20899	29.35	Q	SEE: nitrofural (INN)		SEE: 2-formyl-5,6-dimethoxy-3- nitrobenzoic acid
20900			nitrofurantoin (INN)	20828	5-nitroorphanitic acid
20901			nitrofurazone		
20901			SEE: nitrofural (INN)		
20901			5-nitrofurfuraldehyde		
20901			SEE: 5-nitro-2-furaldehyde		

20924
20925 29..35 q
20926
20926

SEE: 2-amino-4-
nitrobenzenesulphonic acid
4-nitrophenacyl bromide
SEE: 2-bromo-4'-nitroacetophenone
5-nitro-1,10-phenanthroline
5-nitro-1,10-phenanthroline ferrous
perchlorate

20927 29..23 BII
20928 29..08 AII
20929 29..08 AII c
20930 29..08 AII c
20931 29..07 CII
20932 29..07 CII
20933 29..07 CII
20934 29..16 b
20935 29..14 AII
25877 29..14 DIV
25878 29..14 DIV
20936 29..14 DIV
20937 29..27
20938 29..27
20939 29..27
20939 29..22 DV
20939 29..22 DV
20940 29..34 A
20941

SEE: tris(5-nitro-1,10-
phenanthroline)iron diperchlorate
2-nitro-p-phenetidine
2-nitrophenetole
4-nitrophenetole
2-nitrophenol
3-nitrophenol
4-nitrophenol
4-nitrophenoxycetic acid
2-nitrophenyl acetate
2-nitrophenylacetic acid
3-nitrophenylacetic acid
4-nitrophenylacetic acid
2-nitrophenylacetoneitrile
3-nitrophenylacetoneitrile
4-nitrophenylacetoneitrile
2-nitro-N-phenylaniline
4-nitro-N-phenylaniline
2-nitrophenylarsonic acid
4-nitrophenylarsonic acid
SEE: nitarsone (INN)

20942 29..28
20943

4-(4-nitrophenylazo)-1-naphthol
4-(4-nitrophenylazo)orcinol
SEE: 5-methyl-4-(4-nitrophenylazo)=
resorcinol

20944 29..28
26044 29..31 B
26044
20950 29..22 EI
20948 29..22 EI
20949 29..22 EI
20951 29..10 B
20952 29..10 B
20957 29..05 BII
26033 29..29
26034 29..29
20953 29..29
20954 29..29
20954
20955 29..29
20955
14087 29..30

4-(4-nitrophenylazo)resorcinol
4-nitrophenyl
dimethyldithiocarbamate
2-nitro-p-phenylenediamine
4-nitro-o-phenylenediamine
4-nitro-m-phenylenediamine
2-nitrophenyl beta-D-galactoside
4-nitrophenyl alpha-D-glucoside
1-(4-nitrophenyl)glycerol
2-nitrophenylhydrazine
3-nitrophenylhydrazine
4-nitrophenylhydrazine
2-nitrophenylhydrazinium(1+)
chloride
3-nitrophenylhydrazinium(1+)
chloride
2-nitrophenyl isocyanate

4-nitrophenyl isocyanate
1-(4-nitrophenyl)-3-(4-
phenylazophenyl)triazene
1-(4-nitrophenyl)propane-1,2,3-
triol
SEE: 1-(4-nitrophenyl)glycerol
2-nitrophenylpropionic acid
4-nitrophenylpropionic acid
3-(2-nitrophenyl)propionic acid
3-(4-nitrophenyl)propionic acid
4-(4-nitrophenylsulphamoyl)=
acetanilide
SEE: sulfanitran (INN)

3-nitrophenallic acid
4-nitrophenallic acid
3-nitrophenallic anhydride
4-nitrophenallic anhydride
3-nitrophenallic
4-nitrophenallic
4-nitrophenallic
1-nitropropane
2-nitropropane
5-nitro-2-propoxyaniline
1-nitropyrene
4-nitropyridine 1-oxide
5-nitropyrimidine-4,6-diol
5-nitropyrimidine-2,4-dyldiamine
5-nitroquinaldic acid
SEE: 5-nitroquinoline-2-carboxylic
acid

5-nitroquinoline
6-nitroquinoline
8-nitroquinoline
5-nitroquinoline-2-carboxylic acid
8-nitroquinoline-2-carboxylic acid
5-nitroquinoline-8-ol
SEE: nitroxoline (INN)
2-nitroresorcinol
4-nitroresorcinol
4-nitrosalicylaldehyde
5-nitrosalicylaldehyde
5-nitrosalicylaldehyde oxime
3-nitrosalicylic acid
4-nitrosalicylic acid
5-nitrosalicylic acid
4-nitrosoaniline
4-nitrosobenzaldehyde
nitrosobenzene
3-nitrosobornan-2-one
3-nitrosocamphor

14088 29..30
12688 29..28
12688
20957
20957
25879 29..14 DIV
20958 29..14 DIV
25880 29..14 DIV
20959 29..14 DIV
10175
10175
20960 29..15 CII
20961 29..15 CII
20962 29..15 CII
20963 29..15 CII
20964 29..26 AII
20965 29..26 AII
20966 29..26 AII
20967 29..03 BII
20968 29..03 BII
20969 29..23 BII
20970 29..03 BII
20971 29..35 q
15787 29..35 q
14609 29..35 q
20972

20974 29..35 q
20975 29..35 q
20976 29..35 q
20972 29..35 P
20973 29..35 P
26107
20977 29..07 CII
20978 29..07 CII
20979 29..12
20980 29..12
20981 29..29
20982 29..16 BVI
20983 29..16 BVI
20984 29..16 BVI
20985 29..22 DI
25842 29..12
20986 29..03 BII
20987 29..13 GII
20987

20988	29.35 q	SEE: 3-nitrosobornan-2-one	21016	29.03 BII	3-nitrotoluene
20989	29.07 CIII	9-nitrosocarbazole	21017	29.03 BII	4-nitrotoluene
20990	29.07 CIII	4-nitroso-o-cresol	17581	29.28	5-nitrotoluene-2-diazonium tetrafluoroborate
20991		4-nitroso-m-cresol	17581	29.28	3-nitrotoluene-4-diazonium zinc chloride
20994	29.22 IV	N-nitrosodisobutylamine	17575		4-nitrotoluene-2-sulphonic acid
20995		SEE: diisobutylnitrosoamine	21018	29.03 CII	5-nitrotoluene-2-sulphonic acid
20997	29.22 AIII	nitrosodiphenylamine	21019	29.03 CII	5-nitrotoluene-2-sulphonyl chloride
21000	29.07 CIII	4-nitrosodiphenylamine	21020	29.03 CII	4-nitro-m-toluic acid
20998	29.07 CIII	SEE: 4-nitroso-N-phenylaniline	21021	29.14 DIV	2-nitro-p-toluidine
20999	29.07 CIII	nitrosodipropylamine	21025	29.22 DII	3-nitro-p-toluidine
21001		1-nitroso-2-naphthol	21026	29.22 DII	4-nitro-o-toluidine
		2-nitroso-1-naphthol	21022	29.22 DII	5-nitro-o-toluidine
		4-nitroso-1-naphthol	21023	29.22 DII	6-nitro-o-toluidine
		4-nitrosophenazone	21024	29.22 DII	5-nitroureacil
		SEE: 2,3-dimethyl-4-nitroso-1-phenyl-3-pyrazolin-5-one	21029	29.35 q	nitrous oxide
21002	29.07 CIII	4-nitrosophenol	21030	29.25 AII	SEE: dinitrogen oxide
20995	29.22 IV	4-nitroso-N-phenylaniline	21031		nitroxoline (INN)
20996	29.22 IV	4-nitroso-N-phenylanilinium chloride	26107	29.35 q	2-nitro-m-xylene
26030	29.29	4-nitrosophenylhydrazine	21034	29.03 BII	2-nitro-p-xylene
13977	29.29	N-nitroso-N-phenylhydroxylamine, ammonium salt	21036	29.03 BII	3-nitro-o-xylene
13977			21032	29.03 BII	4-nitro-o-xylene
21003	29.35 q	1-nitrosopiperidine	21033	29.03 BII	4-nitro-m-xylene
18689	29.35 q	5-nitrosoquinolin-8-ol	21035	29.03 BII	6-nitro-2,4-xyleneol
21004	29.07 CII	4-nitrososorcinol	21037	29.07 CII	nobelium
25575	29.03 BII	o-nitrosotoluene	21038	29.22 DIV	nonadec-1-ene
25576	29.03 BII	m-nitrosotoluene	26564	28.50 B	nona-2,6-dienal
25577	29.03 BII	p-nitrosotoluene	21039	29.01 A	nona-2,6-dien-1-ol
21006	29.22 CII	4-nitroso-o-toluidine	21040	29.11 AIV	nona-1,8-diyne
21007	29.03 BII	beta-nitrostyrene	21041	29.04 BII	nonamethylenediamine
10783	29.22 DVII	4-(4-nitrostyryl)aniline	21042	29.01 A	nonanal
20846	29.36	nitrosulfathiazole (INN)	14610	29.22 BII	nonane
21008	29.16 BVI	3-nitro-5-sulphosalicylic acid	21043	29.11 AIV	nonane-1,9-diol
21009	28.14 AII	nitrosyl chloride	21044	29.01 A	nonane-1,9-dithiol
21010	28.14 B	nitrosyl fluoride	21045	29.04 CI	nonane-1-thiol
21011	28.13 IV	nitrosylsulphuric acid	21046	29.31 B	nonanoic acid
21012	29.15 CIII	nitroterephthalic acid	21047	29.31 B	nonan-1-ol
21013	29.35 q	2'-nitrothiazole-4-carboxanilide	21048	29.14 AXI	nonan-5-ol
10220		N-(5-nitrothiazol-2-yl)acetamide	21049	29.04 AV	1,4-nonanolactone
		SEE: aminotroazole (INN)	21050	29.04 AV	SEE: nonan-4-olide
10784	29.35 q	5-nitrothiazol-2-ylamine	21051		nonan-2-olide
20846		4-nitro-N-thiazol-2-ylbenzenesulphonamide	21052	29.35 q	nonan-2-one
20846		SEE: nitrosulfathiazole (INN)	21053	29.13 AI	nonan-5-one
26106		1-(5-nitrothiazol-2-yl)-2-imidazolidone	21054	29.14 AXI	nonanoyl chloride
26106		SEE: niridazole (INN)	21055	29.01 A	non-1-ene
21014	29.35 q	2-nitrothiophene	21056	29.14 PIV	non-2-enoic acid
21015	29.03 BII	2-nitrotoluene	21057	29.14 BIV	non-3-enoic acid

b b

21058	29.04	EII	non-2-en-1-ol	21089	29.35	Q	norpipanone (INN)
			non-2-yl- SEE: 1-methyloctyl-	17488			19-norpregna-1,3,5(10)-dien-20-yne-3,17-beta-diol
			non-5-yl- SEE: 1-butylpentyl-	17488			SEE: ethinylestradiol (INN)
			nonyl acetate				19-nor-17-alpha-pregn-4-ene-3-beta,=
			nonylamine	17374	29.14	AVI	17-beta-diol 3-propionate
			4-nonylbenzenethiol, mixed isomers	17374			19-nor-17-alpha-pregn-4-en-20-yne-3-
			4-nonyl-o-cresol	17481			beta,17-diol
			nonyl gallate				SEE: etynodiol (INN)
			SEE: nonyl 3,4,5-trihydroxybenzoate	19334			19-nor-17-alpha-pregn-4-en-20-yn-17-
			2-(2-nonyl-2-imidazolin-1-yl)=	19334			beta-ol
			ethanol				SEE: lynestrenol (INN)
			nonyl isovalerate	10810	29.42	CVII	norpseudoephedrine
			nonylphenol, mixed isomers	10811	29.42	CVII	norpseudoephedrine hydrochloride
			nonyl 3,4,5-trihydroxybenzoate	21090	29.22	DVII	nortriptyline (INN)
			non-1-yne	21091	29.22	DVII	nortriptyline hydrochloride (INN)
			non-2-yne	25125	29.23	DV	norvaline
			non-3-yne	21092	29.42	AII	noscipine (INN)
			non-4-yne	21093	29.42	AII	noscipine hydrochloride (INN)
			non-2-ynoic acid	21094	29.44	C	novobiocin (INN)
			nopol	21095	29.44	C	novobiocin calcium (INN)
			nopol acetate	21096	29.44	C	novobiocin sodium (INN)
			noracymethadol (INN)	21097			noxythiolin
			DL-noradrenaline				SEE: noxythiolin (INN)
			SEE: 2-amino-1-(3,4-dihydroxyphenyl)ethanol	21097	29.31	B	noxythiolin (INN)
			L-noradrenaline	21098	29.44	C	nystatin (INN)
			SEE: levarterenol (INN)	23746			octaacetylsucrose
			noratropine sulphate				SEE: sucrose octaacetate
			norbormide (ISO)	18692	29.13	E	octabenzene (INN)
			6-norchlortetracycline	21099			octabromophenolsulphonophthalein
			SEE: demeclocycline (INN)				SEE: tetrabromophenol blue
			norcodeine (INN)	21101	29.23	AII	2,2'-(2,2',3,3',5,5',6,6'-octachlorobiphenyl-4,4'-ylenediimino)diethanol
			nordihydroguaiaretic acid	21101			octachlorocyclopentene
			SEE: 4,4'-(2,3-dimethyltetramethylene)dipyrrocatechol	21100	29.02	E	1,3,4,5,6,7,8,8-octachloro-1,3,3a,=
			norephedrine	19017			4,7,7a-hexahydro-4,7-methanoisobenzofuran
			norethandrolone (INN)	19017			SEE: isobenzan (ISO)
			norethisterone (INN)				octacosane
			norethisterone acetate (INN)	21102	29.01	A	octacosanoic acid
			norethisterone enantate (INN)	21103	29.14	AXI	octadecane
			norethynodrel	21104	29.01	A	octadecane-1-thiol
			SEE: noretynodrel (INN)	21105	29.31	B	octadecan-1-ol
			noretynodrel (INN)	21106	29.04	AV	octadecan-2-one
			norfenefrine hydrochloride (INN)	21107	29.13	AI	octadeca-9,11,13-trienoic acid
			norgestrel (INN)	25463	29.14	BIV	octadeca-9,12,15-trienoic acid
			norleucine	19227	29.14	RIV	octadec-1-ene
			norlevorphanol (INN)	21108	29.01	A	octadec-2-ene
			normethadone (INN)	21109	29.01	A	octadec-9-ene-1,12-diol
			normorphine (INN)	22857	29.04	CI	
			normicotine				

21162	29.14	AVII	octyl butyrate	21194	29.25	AII	oleamide
13439			octyl chloride	21195	29.44	C	oleandomycin (INN)
21163	29.04	AV	SEE: 1-chlorooctane	21196	29.44	C	oleandomycin phosphate (INN)
17219			2-octyldodecan-1-ol	21197			oleandrin
21164	29.14	AI	octylene glycol				SEE: 16-beta-acetoxy-3-beta-(2,6-dideoxy-3-O-methyl-L-arabino-hexopyranosyloxy)-14-hydroxycard-20=(22)-enolide
21165	29.14	FXI	SEE: 2-ethylhexane-1,3-diol				oleic acid, crude
18957			octyl formate	25628	15.10	B	oleic acid, pure
21166	29.15	AV	octyl hexanoate	21198	29.14	BIII	oleyl alcohol, crude
21167	29.14	BI	octyl iodide	21199	29.14	BIV	oleyl alcohol, pure
21168	29.21	BII	SEE: 1-iodooctane	21200	28.08		oleyl chloride
21169	29.14	AXI	octyl malonic acid	25629	15.10	D	oleum
21170			octyl methacrylate	21201			oleyl alcohol, crude
			octyl nitrite				oleyl alcohol, pure
			octyl nonanoate	21202			SEE: (Z)-octadec-9-en-1-ol
			2-octyloxypyridine				oleylamine
			SEE: octyl 2-pyridyl ether	21202			SEE: (Z)-octadec-9-enylamine
21172	29.14	CIII	octyl phenylacetate	21204			oleyl bromide
21173	29.14	AVI	octyl propionate				SEE: (Z)-1-bromooctadec-9-ene
21174	29.35	Q	1-octylpyridinium chloride	13051			oleyl cetyl alcohol
21170	29.35	Q	octyl 2-pyridyl ether				SEE: cetostearyl alcohol
21176	29.16	BIV	octyl 3,4,5-trihydroxybenzoate	21209			oleyl sodium sulphate
21177	29.01	A	octyl-1-yne				SEE: sodium (Z)-octadec-9-enyl sulphate
21178	29.01	A	oct-2-yne				opianic acid
21179	29.01	A	oct-3-yne	21212			SEE: 6-formyl-2,3-dimethoxybenzoic acid
21180	29.01	A	oct-4-yne				opipramol (INN)
21070			oct-1-yne-1-carboxylic acid	21213	29.35	Q	opipramol dihydrochloride (INN)
			SEE: non-2-ynoic acid	25452	29.35	Q	orange lead
21181	29.14	BIV	oct-2-ynoic acid	21214	28.27		orcinol
18159		b	oenanthal	21215			SEE: 5-methylresorcinol
18166			SEE: heptanal				gamma-orscinol
18159			oenanthic acid	21216			SEE: 2-methylresorcinol
			SEE: heptanoic acid				orciprenaline (INN)
			oenanthol				orciprenaline sulphate (INN)
			SEE: heptanal	21217	29.23	E	L-ornithine
21182			oestradiol-17-beta	21218	29.23	E	L-ornithine dihydrochloride
			SEE: estradiol (INN)	21219	29.23	DV	DL-ornithine hydrobromide
21183			oestradiol-17-beta 3-acetate	21220	29.23	DV	DL-ornithine hydrochloride
			SEE: estradiol 3-acetate (INN)	21221	29.23	DV	(L)-ornithine 2-oxoglutarate
21184			oestradiol-17-beta 3-benzoate	21222	29.23	DV	orotic acid (INN)
			SEE: estradiol benzoate (INN)	26020	29.23	DV	orphenadrine (INN)
21185			oestradiol-17-beta dipropionate	21223	29.35	Q	orphenadrine dihydrogen citrate (INN)
			SEE: estradiol dipropionate (INN)	21224	29.23	AII	orphenadrine hydrochloride (INN)
21186			oestradiol-17-beta diundecanoate	21225	29.23	AII	orthanilic acid
			SEE: estradiol diundecanoate (INN)	21226	29.23	AII	SEE: 2-aminobenzenesulphonic acid
			5-beta-oestrane-3-beta,17-beta-diol	21227			orthocaine
			oestr-5(10)-ene-3,17-dione				SEE: methyl 3-amino-4-hydroxybenzoate
			oestr-4-en-17-one	19907			
			oestriol				
			oestrone				
			SEE: estrone (INN)				
21188	29.05	AIV					
21189	29.13	BII					
21190	29.13	BII					
26174	29.33	E					
21191							

21228	28.1C	orthophosphoric acid	14003	29.35	Q	SEE: quinolin-8-ol
23850	28.13	orthotelluric acid	17192			oxime-copper (ISO)
21231		osmic acid				oxirane
26565	28.49	SEE: osmium tetraoxide	21249	29.16	CIII	SEE: ethylene oxide
21230	28.49	osmium dioxide	21249			3-oxo-5-beta-androstane-17-beta-carboxylic acid
25030	28.49	osmium disulphide	12950	29.13	GII	2-oxobornane-10-sulphonic acid
21231	28.49	osmium tetrachloride	21250	29.16	CIII	2-oxobutyric acid
21229	28.49	osmium tetraoxide	24140	29.35	Q	beta-oxo-gamma-butyrolactone
21232		osmium trichloride	13639	29.13	GII	3-oxo-5-beta-cholestane-2-sulphonic acid
		ouabain	13639			
		SEE: 3-(6-deoxy-alpha-L-mannopyranosyloxy)-1,5,11a,14,19-pentahydroxycard-20(22)-enolide	18538	29.14	AII	6-oxo-5-alpha-cholestan-3-beta-yl acetate
16865		7-oxabicyclo(2.2.1)heptane-2,3-dicarboxylic acid	18538			acetate
16865		SEE: endothal	18539	29.14	AII	7-oxo-5-alpha-cholestan-3-beta-yl acetate
26180	29.39	oxabolone (INN)	18539			acetate
18717		2-(1,3,4-oxadiazol-2-yl)phenol	18543	29.14	AII	3-oxocholest-5-en-4-alpha-yl acetate
21233	29.35	SEE: fenadiazole (INN)	21251	29.14	AII	7-oxocholest-5-en-3-beta-yl acetate
21234	29.35	13-oxaheptadecan-17-olide	21251			acetate
21235	29.35	11-oxahexadecan-16-olide	13945	29.35	Q	2-oxo-2H-chromene-3-carboxylic acid
21236	29.16	12-oxahexadecan-16-olide	21252	29.13	DI	3-oxo-23,24-dinorchol-4-en-22-al
21238	29.15	oxalacetic acid	20089	29.16	D	0,0'-((5-oxo-1,3-dioxolan-4-ylidene)=bis(methylenecarbonyl)di(salicylic acid))
21237	29.29	oxalic acid	20089			acid
10506		oxalohydrazide	11152	29.35	Q	5-oxo-1,3-dioxolan-4-ylidenedi-(acetic acid)
10506		N,N'-oxalylbis(2-aminoethyl-N-ochlorobenzyl)diethylammonium) dichloride	11152			2-oxoglutaric acid
11913	29.29	SEE: ambenonium chloride (INN)	21254	29.16	CIII	3-oxoglutaric acid
11913		N,N'-oxalylbis(cyclohexanone hydrazone)	10080	29.16	CIII	oxohydrastinine
21239	29.15	oxalyl dichloride	21255	29.42	CVII	2-(3-oxo-1-indanylidene)indan-1,3-dione
21311		oxalylurea	21256			SEE: 1,2'-biindanylidene-1',3,3'-trione
17378		SEE: imidazoletrione	21256			4,4'-((2-oxoindoline-3,3'-diyl)=diphenyl di(acetate))
21240	29.25	oxamethane	21280			SEE: oxyphenisatine di(acetate) (INN)
21241	29.25	oxamic acid	21280			4,4'-((1-oxoisobenzofuran-3-ylidene)=diphenyl di(acetate))
21242	29.35	oxamide	14518	29.35	Q	2-oxoisovaleric acid
21243	29.25	oxandrolone (INN)	21263			SEE: 3-methyl-2-oxobutyric acid oxolamine (INN)
24284	29.35	oxanilic acid	21263			oxolamine dihydrogen citrate (INN)
21244	29.35	1,4-oxathiane	14518			oxolamine dihydrogen phosphate (INN)
21245	29.23	oxazepam (INN)	25450	29.35	Q	(+)-oxolupanine
21246	29.23	oxeladin (INN)	15405	29.35	Q	6-oxonicotinic acid
21247	29.25	oxeladin dihydrogen citrate (INN)	15406	29.35	Q	oxophenarsine (INN)
21248	29.25	oxetacaine (INN)	15406			
21247		oxetacaine hydrochloride (INN)	21257	29.42	CVII	
21247		oxethazaine	22683	29.35	Q	
		SEE: oxetacaine (INN)	26050	29.34	A	
		oximino- SEE: hydroximino-oxine				
18787						

21258	29.34 A	oxophenarsine hydrochloride (INN)	14972	29.16 D	2,2'-oxydi(benzoic acid)
21259	29.34 A	oxophenarsine tartrate (INN)	15762	29.08 BII	4,4'-oxydi(benzyl alcohol)
21835	29.35 Q	5-oxo-1-phenyl-2-pyrazoline-3-carboxamide	14507	29.14 AII	4,4'-oxydibenzyl diacetate)
21836	29.35 Q	5-oxo-1-phenyl-2-pyrazoline-3-carboxylic acid	15890	29.31 B	2,2'-oxydiethanethiol
21836	29.35 Q	20-oxopregna-5,16-dien-3-beta-yl acetate	15604	29.08 BI	2,2'-oxydiethanol
18730	29.14 AII	3-oxo-5-alpha-pregnan-20-beta-yl acetate	14593	29.23 AII	2,2'-oxydi(ethylamine)
18730	29.14 AII	20-oxopregn-5-en-3-beta-yl acetate	15609	29.14 AXI	oxydiethylene bis(chloroformate)
18744	29.14 AII	SEE: pregnenolone acetate (INN)	15607	29.14 AII	oxydiethylene diacetate)
18757	29.14 AII	20-oxo-5-beta-pregn-16-en-3-alpha-yl acetate	14594	29.23 E	2,2'-oxydiethylenediaminetetra-(acetic acid)
18758	29.14 AII	5-oxoprolone	15608	29.14 DI	oxydiethylene dibenzoate
22731	29.14 AII	SEE: pidolic acid (INN)	25494	34.02	oxydiethylene dilaurate, crude
13941	29.35 Q	2-oxopyran-5-carboxylic acid	15610	29.14 AXI	oxydiethylene dilaurate, pure
13066	29.35 Q	4-oxo-4H-pyran-2,6-dicarboxylic acid	25966	29.21 BI	oxydiethylene dinitrate
13066	29.16 CIII	12-oxo-3,4-secocholan-3,4,24-trioic acid	15611	29.14 AXI	oxydiethylene dinonanoate
14423	29.35 Q	12-oxo-5-alpha-spirostan-3-beta-yl acetate	25495	34.02	oxydiethylene diricinoleate, crude
18131	29.35 Q	5-oxo-1-(4-sulphophenyl)-2-pyrazoline-3-carboxylic acid	15612	29.16 AVII a	oxydiethylene diricinoleate, pure
23795	29.35 Q	N-(2-oxothiolan-3-yl)acetamide	16638	29.08 BI	1,1'-oxydipropion-2-ol
10164	29.35 Q	SEE: citiolone (INN)	15216	29.27	3,3'-oxydipropiononitrile
14547	29.23 C	2-oxotrimethylenediammonium dichloride	15281	29.08 BI	3,3'-oxydi(propylene glycol)
14547	29.16 CIII	4-oxovaleric acid	18713	29.25 BIII b	oxyfenamate (INN)
25753	29.23 AII	oxprenolol (INN)	21270	28.04 CI	oxygen
25749	29.23 AII	oxprenolol hydrochloride (INN)	21271	29.39 E	oxymesterone (INN)
21264	29.42 CVII	oxyacanthine	21272	29.35 Q	oxymetazoline (INN)
21265	29.42 CVII	oxyacanthine sulphate	21273	29.35 Q	oxymetazoline hydrochloride (INN)
18633	29.13 E	oxybenzone (INN)	21274	29.39 E	oxymetholone (INN)
14635	29.23 AII	3,3'-oxybis(ethyleneoxy)bis-(propylamine)	21275	29.42 AII	oxymorphone (INN)
14635	29.23 AII	oxybis(ethylenethio)di(acetic acid)	18681		beta-oxy-naphthoic acid
14968	29.31 B	2,2'-oxybis(p-phenylenemethylenoxy)diethanol	21276	29.35 Q	SEE: 3-hydroxy-2-naphthoic acid
15741	29.08 BII	oxycinchophen (INN)	21277	29.35 Q	oxyphenbutazone (INN)
21266	29.35 P	oxycodone (INN)	21278	29.35 Q	oxyphenacylimine (INN)
21267	29.42 AII	oxycodone hydrochloride (INN)	21278	29.35 Q	oxyphenacylimine hydrochloride (INN)
21268	29.42 AII	oxydi(acetic acid)	21279	29.35 Q	oxyphenisatine (INN)
21269	29.16 C	4,4'-oxydianiline	21281	29.24 B	oxyphenisatine diacetate) (INN)
14619	29.23 BII	4,4'-oxydibenzamide	21260	29.42 CVII	oxyphenonium bromide (INN)
21523	29.26 BII	4,4'-oxydibenzamidine	21282	29.44 C	oxysparteine
21524	29.26 BII	4,4'-oxydibenzamidine bis(2-hydroxyethanesulphonate)	21283	29.44 C	oxytetraacycline (ISO) (INN)
16693	29.36	4,4'-oxydi(benzenesulphonamide)	21284	29.44 C	oxytetraacycline calcium (INN)
15638	29.36	4,4'-oxydi(benzenesulphonamide)	21284	29.44 C	oxytetraacycline hydrochloride (INN)
15638	29.36	(benzenesulphonohydrazide)	21284		oxythiamine chloride
			21285		SEE: 5-(2-hydroxyethyl)-3-(4-hydroxy-2-methylpyrimidin-5-ylmethyl)-4-methylthiazolium chloride
					oxytocin (INN)
			21286	29.39 E	oxytocin dihydrogen citrate (INN)
			21287	29.39 E	picolinic aldehyde SEE: methylisonicotinaldehyde, methylpyridinecarbaldehyde

21288 28..49 CII	palladium dichloride	21317 29..35 Q	paramethadione (INN)
21289 28..49 CII	palladium diiodide	21318 29..39 DII	paramethasone (INN)
21290 28..49 CII	palladium dinitrate	21319 29..39 DII	paramethasone 21-acetate (INNM)
21291 28..49 CII	palladium monoxide	21320 29..26	paramethyl red
21292 28..49 CII	palladium sulphate	21321 29..21 BII	parathion (ISO)
26222 29..42 CVII	palmatine	21322 29..21 BII	parathion-methyl (ISO)
21293 29..25 AII	palmitamide	21323 29..22 DVII	pargyline (INN)
25631 15..10 C	palmitic acid, crude	21324 29..22 DVII	pargyline hydrochloride (INNM)
21294 29..14 AIX	palmitic acid, pure	13984	Paris green
25632 15..10 C	palmitoleic acid, crude	21325 29..44 C	SEE: copper acetoarsenite
21295	palmitoleic acid, pure	21326 29..44 C	paromomycin (INN)
11297 29..38 FIV	SEE: (Z)-hexadec-9-enoic acid	21327 29..44 C	paromomycin hydrochlorides (INNM)
21296 29..14 AXI	6-0-palmitoylascorbic acid	18766 29..13 E	paromomycin sulphates (INNM)
21297 29..35 Q	palmitoyl chloride	21328	paroxypropione (INN)
21298 35..07	pamaquine (INN)		patulin
21299	pancreatin		SEE: 4,6-dihydro-4-hydroxy-2H-furo=
	pancreatopeptidase E		(3,2-c)pyran-2-one
	SEE: elastase	21329 29..31 B	pebulate (ISO)
	pancuronium bromide (INN)	21330 29..35 Q	pecazine (INN)
	panthenol (INN), DL-form	22068	pectinase
	pantolactone	21331 35..07	SEE: polygalacturonase
	SEE: alpha-hydroxy-beta,beta-dimethyl-gamma-butyrolactone	21048	pectinesterase
	D-pantothenic acid		pelargonic acid
	(-)-pantothenyl alcohol	21332 29..42 CVII	SEE: nonanoic acid
	SEE: (S)-2,4-dihydroxy-N-(3-hydroxypropyl)-3,3-dimethylbutyramide	21334 29..42 CVII	pelletierine
	(+)-pantothenyl alcohol	21336 29..42 CVII	pelletierine hydrochloride
	SEE: dextranthenol (INN)	21337 29..42 CVII	pelletierine nitrate
	(+)-pantothenol (INN)	21339 29..42 CVII	pelletierine sulphate
	(+)-pantothenyl alcohol	21340 29..42 CVII	pelletierine tannate
	SEE: panthenol (INN), DL-form	21341 29..35 Q	pellotine hydrochloride
	panthoyltaurine, sodium salt	21342 29..35 Q	pemoline (INN)
	SEE: sodium 2-(2,4-dihydroxy-3,3-dimethylbutyramido)ethanesulphonate	21343 29..35 Q	pempidine (INN)
	papain	21344	pempidine hydroxy tartrate (INNM)
	papaverine		penethamate hydriodide
	papaverine hydrochloride		SEE: diethyl(2-(6-(2-phenylacetamido)penicillanoyloxy)ethyl)ammonium iodide
	papaverine hydrogen oxalate	21346 29..31 B	penicillamine (INN)
	papaverine hydrogen sulphate	21347 29..31 B	penicillamine hydrochloride (INNM)
	parabanic acid	21348 35..07	penicillinase
	SEE: imidazoletrione	21349	penicillins
	parabutyraldehyde		SEE: alpha-hydroxy-o-tolyl penta-0-acetyl-beta-D-glucopyranoside
	SEE: 2,4,6-tripropyl-1,3,5-trioxane	13442 28..49 CII	pentaamminechlororhodium dichloride
	paracetamol (INN)	11411 29..19 C	pentabarium bis(2,3-diphosphoglycerate)
	paraformaldehyde	11411	pentaborane (9)
	para-isobutyraldehyde	12020 28..57 A	pentaborane (11)
	SEE: 2,4,6-triisopropyl-1,3,5-trioxane	12032 28..57 A	SEE: pentaborane(9)
	paraldehyde	12020	
	SEE: 2,4,6-trimethyl-1,3,5-trioxane		
21300 29..35 Q			
25618 29..38 BII			
21301			
21302 29..38 BII			
21304			
14482			
25618			
21305			
21306 35..07			
21307 29..42 AII			
21308 29..42 AII			
21310 29..42 AII			
21309 29..42 AII			
21311			
21312			
21314 29..25 BIII b			
21315 29..11 c			
21313			
21316			

21350	29.02	B	1,2,3,4,5-pentabromo-6-chlorocyclohexane	21380	29.14	AXI	pentaerythritol tetralaurate
21350			pentabromocyclohexane	21381	29.21	BI	pentaerythritol tetranitrate
21351	29.02	AIII	pentabromophenol	21382	29.14	BIII	pentaerythritol tetraoleate
21352	29.07	A	pentacadium 12-volframoborate	21383	29.14	AX	pentaerythritol tetraurate
12743	28.48	BV	pentacalcium hydroxide tris-(orthophosphate)	21384			pentamethylenehexamine SEE: 3,6,9,12-
12848	28.40	BII	pentacalcium tetrafluoroborate				tetraazatetradecamethylenediamine
12827	29.16	AV	hexalactate	21385	29.02	AV	pentafuorotodoethane
12827			pentacarbonyliron	21386	29.14	AXI	pentafuoropropionic acid
19007	29.34	C	pentacene	14279	29.39	E	pentagestrone acetate (INN)
21353	29.01	DVII	pentachlorobenzenethiol	20512	29.35	Q	2',3',4',5',7-pentahydroxyflavone
21354	29.31	B	pentachlorobiphenyl	22743	29.35	Q	3',3',4',5',7-pentahydroxyflavone
21355	29.02	C	1,2,3,4,5-pentachlorocyclopentadiene	14095	29.35	Q	3',3',4',5',7-pentahydroxyflavylum chloride
21356	29.02	B	pentachloroethane	14095			pentalamide (INN)
21356			pentachloronitrobenzene	21387	29.25	BIII	pentamethonium bromide (INN)
21357	29.02	AII	SEE: quitozene (ISO)	21388	29.24	B	pentamethonium iodide (INN)
22807		a2	pentachlorophenol	21389	29.24	B	pentamethylbenzene
			pentachlorophenoxyacetic acid	21390	29.01	DVII	1,1,3,3,5-pentamethyl-4,6-dinitroindan
21358	29.07	A	pentachlorophenyl laurate	21392	29.03	BII	N,N'-pentamethylenebis(trimethylammonium) dibromide (SEE: pentamethonium bromide (INN))
21359	29.16	C	pentachloropyridine	21392			pentamethylenediamine
21360	29.12	AXI	pentacosanoic acid	21388			pentamethylene dibromide
21361	29.35	Q	6-pentadecadienylsalicylic acid	21388			SEE: 1,5-dibromopentane
21362	29.14	AXI	pentadecylfluorooctanoic acid	14612	29.22	BII	4,4'-pentamethylenedioxydibenzonitrile
11118	29.16	EVI	2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafuorooctan-1-ol	14812			pentamethylene sebacate
21363	29.14	AXI	pentadecane	21394			pentamethylene sulphide
21364	29.04	AV	pentadecan-1-ol	21394			SEE: thiame
21364			pentadecan-15-olide	21394			pentamethylenetetrazole
25559	29.01	A	pentadec-1-ene	15220	29.27		SEE: pentetrazol (INN)
21365	29.31	B	pentadecylamine	15220			pentamethylindan, mixed isomers
21366	29.14	AXI	3-pentadecylphenol	21402	29.15	AIV	pentamethylphenol
21367	29.04	AV	5-pentadecylresorcinol	24191			1,2,2,6,6-pentamethylpiperidine
21368			pentadecan-1-ol				SEE: pempidine (INN)
			SEE: pentadecan-15-olide	19180			N,N,N',N',1'-pentamethyl(trimethylenediamine)
21368	29.35	Q	pentadecan-15-olide				pentamidine (INN)
21369	29.01	A	pentadec-1-ene				pentamidine isetionate (INN)
21369			pentadecylamine				pentane
21370	29.22	AIII	3-pentadecylphenol	25734	29.01	DVII	pentane-1,2-diol
21371	29.06	AIV	5-pentadecylresorcinol	21393	29.04	AIV	pentane-1,4-diol
21372	29.06	BV	pentadecyl-1,3-diene	21342			pentane-1,5-diol
21373	29.01	A	penta-2,4-dienitrile				pentane-2,3-diol
21374	29.27		penta-1,4-dien-3-ol	15285	29.22	BII	pentane-2,4-diol
25582	29.04	BII	pentaerythritol	15285			
21375	29.04	CI	pentaerythritol diacetate	21394	29.26	EII	
21376	29.14	AVI	dipropionate	21395	29.26	BII	
21376			pentaerythritol tetraacetate	21396	29.01	A	
21377	29.14	AII	pentaerythritol tetrabenzoate				
21378	29.14	EI	pentaerythritol tetrakis(3-(3,5-di-tert-butyl-4-hydroxyphenyl)=propanate)	21397	29.04	CI	
21379	29.16	BVI	pentaerythritol tetrakis(3-mercaptopropionate)	21398	29.04	CI	
21379				21399	29.04	CI	
21379				21400	29.04	CI	
21379				21401	29.04	CI	
25689	29.31	B					
25689							

21403	29.13	AI	pentane-2,3-dione	15389	29.23	E	pentoxycverine citrate (INN)
10116	29.13	AI	pentane-2,4-dione	21430	29.14	AI	sec-pentyl- SEE: 1-methylbutyl-
17323	29.29		pentane-2,3-dione dioxime	21431	29.22	AI	pentyl acetate
10117	29.29		pentane-2,4-dione dioxime	21433	29.22	AI	pentylamine
21404	29.31	B	pentane-1,5-dithiol	21436	29.22	DVII	tert-pentylamine
21405	29.31	B	pentane-1-thiol	21437	29.01	DVII	N-pentylaniline
13573	29.25	BII	pentanochlor (ISO)	21439	29.01	DVII	pentylbenzene
21406	29.04	AIV	pentan-1-ol	21440	29.14	DI	tert-pentylbenzene
21407	29.04	AIV	pentan-2-ol	21441	29.01	DVII	pentyl benzoate
21408	29.04	AIV	pentan-3-ol	21442	29.14	AVII	4-pentylbiphenyl
21409	29.13	AI	pentan-2-one	21444	29.14	AXI	pentyl butyrate
21410	29.13	AI	pentan-3-one	21445			pentyl chloroformate
21411	29.29		pentan-2-one oxime				alpha-pentylcinnamaldehyde
22322	28.40	BII	pentapotassium triphosphate	15359			SEE: 2-benzylideneheptanal
25700	29.23	IV	pentasodium (carboxylatomethyl)= iminobis(ethylenetriolo)tetraacetate	15359			alpha-pentylcinnamaldehyde diethyl acetal
23310	29.34	C	pentasodium hydrogen C ₆ H ₅ C=O-				SEE: 2-diethoxymethyl-1-phenylhept- 1-ene
23310			nitritotris(methylphosphonate)	21446	29.14	DIV	pentyl cinnamate
23638	29.07	E	pentasodium 2-(2-oxido-3,5- disulphonatophenoxy)-1,3,2- benzodioxastibole-4,6-disulphonate	21447			beta-pentylcinnamyl alcohol
23638			pentasodium triphosphate	21448	29.06	AIV	SEE: 2-benzylideneheptan-1-ol
23549	28.40	BII	pentatriacontan-18-one	21450	29.05	AIV	6-pentyl-m-cresol
21412	29.13	AI	pentatriacont-1-ene	21451	29.13	BII	4-tert-pentylcyclohexanol
21413	29.01	A	pentatriacont-17-ene	21452	29.14	C	4-tert-pentylcyclohexanone
21414	29.01	A	pentazinc chromate octahydroxide	21454	29.14	AI	pentyl 3-cyclohexylpropionate
25362	28.47	BI	pent-1-ene	21455	29.14	AXI	pentyl formate
21415	29.01	A	pent-2-ene	21457	29.16	BII	pentyl hexanoate
21416	29.01	A	pent-2-enoic acid	21443	29.14	AVII	pentyl 4-hydroxybenzoate
21417	29.14	SIV	pent-4-enoic acid	21484	29.14	AVII	pentyl isobutyrate
21418	29.14	BIV	pent-4-enoic acid	21458	29.16	AI	pentyl isovalerate
21419	29.04	BII	pent-4-en-2-ol	21450	29.14	AXI	pentyl lactate
21420	29.13	AI	pent-3-en-2-one	21460	29.16	AVI	pentyl laurate
19180	29.35	Q	pentetrazol (INN)	21461	29.14	BI	pentyl mandelate
21421			penthienate	21463	29.21	BII	pentyl methacrylate
			SEE: 2-diethylaminoethyl alpha- cyclopentyl-alpha-2-thienylglycollate	21466	29.21	BII	pentyl nitrate
21423			penthienate methobromide	21467	29.13	E	pentyl nitrite
			SEE: 2-(alpha-cyclopentyl-alpha-2- thienylglycolloxy)ethyldiethyl= (methyl)ammonium bromide	21387			pentyl oleate
21424	29.10	B	penthrichloral (INN)				2'-pentylloxycetophenone
18367	29.42	CV	pentifylline (INN)	21468	29.16	D	2-pentylloxycetamide
21425	29.25	BII	pentobarbital (INN)	17504	29.08	AI	SEE: pentalamide (INN)
21426	29.25	BII	pentobarbital sodium (INN)	21469	29.14	AXI	4-pentylloxycetophenyl chloride
21425			pentobarbitone	21470	29.06	AIV	2-pentylloxycetophenyl 5-prop-1-enylanisole
			SEE: pentobarbital (INN)	21471	29.16	D	pentyl palmitate
21429			pentolinitium tartrate	21472	29.23	BII	4-pentylphenol
			SEE: pentolonium tartrate (INN)	21473	29.16	D	pentyl phenoxyacetate
21429	29.35	Q	pentolonium tartrate (INN)	21474	29.14	DII	5-tert-pentyl-2-phenoxyaniline
25448	29.23	E	pentolonium tartrate (INN)	26062	29.35	P	3-(4-tert-pentylphenoxy)benzoic acid
			pentoxycverine (INN)	26062			pentyl phenylacetate
				26062			pentyl 2-phenylquinoline-4- carboxylate

c 2

b

c

b

21476	29..14	AVI	pentyl propionate	23815	4-(perhydro-1,2-thiazin-2-yl)=
21478	29..16	BI	pentyl salicylate	23815	benzenesulphonamide S,S-dioxide
21479	29..14	AX	pentyl stearate		SEE: sulfite (INN)
21480	29..04	AV	pentyl toluene-4-sulphonate	10756	peri-acid
21481	29..14	BI	pentyl undec-10-enoate		SEE: 8-aminonaphthalene-1-sulphonic acid
21482	29..25	AI	tert-pentylurea	21496	periciazine (INN)
21483	29..14	AVIII	pentyl valerate	21496	pericyazine
21485	29..01	A	pent-1-yne		SEE: periciazine (INN)
21486	29..01	A	pent-2-yne	21497	perillaldehyde oxime
21487	29..04	CI	pent-2-yne-1,4-diol		SEE: 4-isopropenylcyclohex-1-enecarbaldehyde oxime
21488	29..04	BI	pent-4-yn-2-ol	21521	perinaphthane
21489	35..07		pepsin		SEE: phenalene
21490	35..07		peptidases	21498	periodic acid
21491	29..14	AXI	peracetic acid	21500	peroxidase
25881	29..14	DIV	perbenzoic acid	26566	peroxodisulphuric acid
21492	28..13	IJ	perchloric acid	21503	peroxomonosulphuric acid
23925			perchloroethylene	21499	peroxylauric acid
			SEE: tetrachloroethylene	21501	perphenazine (INN)
24573			perchloromethyl mercaptan	21502	perphenic acid
			SEE: trichloromethanesulphenyl chloride	25585	perseitol
25727	29..02	B	perchloropentacyclo(5..2..1..0*2,=6..0*3,9..0*5,8)decane		SEE: D-glycero-D-galacto-heptitol
25727			perchloryl fluoride	21504	perylene
21493	28..14	AI	pereirine	21505	perylene-3,4:9,10-tetracarboxydiimide
21494	29..42	CVII	pererine hydrochloride	21505	perylene-3,4,9,10-tetracarboxylic acid
21495	29..42	CVII	(perfluorobutyl)amine	21506	pethidine (INN)
25698	29..22	AI	perhydroazepine	21507	pethidine hydrochloride (INN)
11340	29..35	Q	perhydroazepin-2-one	21508	petroselinic acid
18310			SEE: epsilon-caprolactam	21509	SEE: (Z)-octadec-6-enoic acid
10534	29..35	Q	perhydroazepin-1-ylamine		phanquinone (INN)
14117	29..35	Q	3-perhydroazepin-1-ylpropiononitrile		phanquone
14117			3-perhydroazepin-1-ylpropionitrile	21510	SEE: phanquinone (INN)
10832	29..35	Q	3-perhydroazepin-1-ylpropylamine	21510	alpha-phellandrene
24345			1-perhydroazepin-1-yl-3-tosylurea		SEE: p-mentha-1,5-diene
			SEE: tolazamide (INN)	21511	beta-phellandrene
11342	29..35	Q	perhydroazocine		SEE: p-mentha-1(7),2-diene
18081			1-(2-perhydroazocin-1-ylethyl)=guanidine	25634	phenacaine (INN)
18081			SEE: guanethidine (INN)	15364	phenacaine hydrochloride (INN)
11341	29..35	Q	perhydroazoxine	15365	phenacetamide (INN)
10657	29..35	Q	2-(perhydroazoxin-1-yl)ethylamine	21512	phenacetin (INN)
10833	29..35	Q	3-(perhydroazoxin-1-yl)propylamine	21513	phenacetolol
18263	29..10	B	perhydrodioxino(2,3-b)(1,4)dioxin-2,3,6,7-tetraol	21514	phenaceturic acid
18263			perhydroimidazo(4,5-d)imidazole-2,5-dione	21515	phenacyl bromide
16756	29..25	BI	perhydrophenanthrene	21516	SEE: 2-bromoacetophenone
23945	29..01	BI	perhydropryrimidin-2-one	11625	phenacyl cyanide
24845	29..35	Q	perhydro-1,2,4,5-tetraazine-3,6-dione		SEE: benzoylacetoneitrile
25077	29..35	Q		10045	4'-phenacyloxyacetanilide
25077					

21518 29.35 q
 21519 29.35 q
 21520 29.05 BII
 21521 29.01 BVII
 21522 29.29
 21523
 21524
 21525 29.35 q
 21526 29.13 F
 21527 29.26 BII
 21528 29.01 BVII
 21529 29.35 q
 21530 29.35 q
 21531 29.35 q
 21532 29.35 q
 21533 29.35 q
 14613 29.35 q
 26067 29.35 q
 21534 29.35 q
 21535 29.35 q
 21536 29.35 HII
 21537 29.35 HII
 21538 29.35 HII
 21539 29.35 HII
 21540 29.35 HII
 21541 29.35 HII
 21542 29.35 HII
 21543 32.01 B
 21544 29.35 HII
 21545 29.35 q
 21546 29.35 q
 21547
 21549 29.35 q
 21550 29.35 q
 21551 29.29
 21552 29.29
 21553
 21723 29.14 AII
 21725 29.22 BVII

phenadoxone (INN)
 phenadoxone hydrochloride (INN)
 phenalcycodol (INN)
 phenalene
 phenalen-1-one hydrazone
 phenamidine
 SEE: 4,4'-oxydibenzamidine
 phenamidine isethionate
 SEE: 4,4'-oxydibenzamidine bis(2-hydroxyethanesulphonate)
 phenampromide (INN)
 phenanthrene, crude
 phenanthrene, pure
 9,10-phenanthrenequinone
 9,10-phenanthrenequinone monoimine
 phenanthridine
 1,10-phenanthroline
 4,7-phenanthroline-5,6-dione
 SEE: phenanthroline (INN)
 1,10-phenanthroline hydrochloride
 1,10-phenanthroline-5-sulphonic acid
 phenazine
 phenazine-2,3-diyl diamine
 phenazin-1-ylamine
 phenazocine (INN)
 phenazocine hydrochloride (INN)
 phenazone (INN)
 phenazone 0-acetylsalicylate (INN)
 phenazone camphorate (INN)
 phenazone iron chloride (INN)
 phenazone mandelate (INN)
 phenazone salicylate (INN)
 phenazone salicyloylacetate (INN)
 phenazone tannate (INN)
 phenazone valerate (INN)
 phenazopyridine (INN)
 phenazopyridine hydrochloride (INN)
 phenbutrazate
 SEE: fenbutrazate (INN)
 phendimetrazine (INN)
 phendimetrazine hydrogen tartrate (INN)
 phenelzine (INN)
 phenelzine hydrogen sulphate (INN)
 phenethicillin
 SEE: pheneticillin (INN)
 phenethyl acetate
 phenethylamine

21726 29.22 DVII
 21727 29.23 DV
 21729 29.14 DI
 21561
 21731 29.14 AVII
 13312
 21734 29.14 DIV
 21738 29.16 D
 21737 29.14 AI
 21551
 21733 29.14 AVII
 21749 29.14 AVII
 21741 29.14 AXI
 21743 29.14 DIII
 21793 29.31 B
 17613
 17613
 21745 29.14 AVI
 21747 29.16 BI
 21553 29.44 A
 22262 29.44 A
 21554 29.23 BI
 21555 29.23 BI
 21556 29.23 BI
 21558 29.23 BI
 21559 29.08 AIII
 21560
 14090
 16833
 21561 29.26 BII
 21562 29.26 BII
 21563 29.26 AII
 21564 29.26 AII
 21564
 21846 29.29
 21565 29.35 P
 21566 29.35 P
 21567 29.13 CII
 21568 29.16 BVI
 21569 29.29
 21570 29.29
 21571 29.35 q
 21572 29.35 q
 21572
 phenethylammonium chloride
 phenethyl anthranilate
 phenethyl benzoate
 1-phenethylbiquanide
 SEE: phenformin (INN)
 phenethyl butyrate
 phenethyl chloride
 SEE: 1-chloro-2-phenylethane
 phenethyl cinnamate
 phenethyl 2,3-epoxypropionate
 phenethyl formate
 phenethylhydrazine
 SEE: phenelzine (INN)
 phenethyl isobutyrate
 phenethyl isovalerate
 phenethyl nonanoate
 phenethyl phenylacetate
 phenethyl phenyl sulphide
 N-(1-phenethyl-4-piperidyl)=propionanilide
 SEE: fentanyl (INN)
 phenethyl pronionate
 phenethyl salicylate
 pheneticillin (INN)
 pheneticillin potassium (INN)
 o-phenetidine
 m-phenetidine
 p-phenetidine
 p-phenetidinium chloride
 phenetole
 pheneturide
 SEE: ethylphenacetamide (INN)
 p-phenetyl isocyanate
 p-phenetylurea
 SEE: 4-ethoxyphenyl isocyanate
 SEE: 4-ethoxyphenylurea
 phenformin (INN)
 phenformin hydrochloride (INN)
 phenlutarimide (INN)
 phenlutarimide hydrochloride (INN)
 phenicarbazine (INN)
 phenindamine (INN)
 phenindamine tartrate (INN)
 phenindione (INN)
 pheniodol sodium (INN)
 pheniprazine (INN)
 pheniprazine hydrochloride (INN)
 pheniramine (INN)
 pheniramine 4-aminosalicylate (INN)

c2

c

c

c

c4

21573	29.35 Q	pheniramine hydrogen maleate (INN ^M)	
21574	29.31 B	phenkapton (ISO)	
20443	29.25 BIII	phenmedipam (ISO)	b
21575	29.35 Q	phenmetrazine (INN)	
21577		phenmetrazine 8-chlorotheophyllinate	
21576	29.35 Q	SEE: phenmetrazine teoclate (INN ^M)	
21577	29.42 CVII	phenmetrazine hydrochloride (INN ^M)	
21578	29.25 BII	phenmetrazine teoclate (INN ^M)	
21579	29.25 BII	phenobarbital (INN)	a
21580	29.25 BII	phenobarbital calcium (INN ^M)	a
21578		phenobarbital sodium (INN)	a
21581	29.16 T	SEE: phenobarbital (INN)	
21582		phenobutiodil (INN)	
12030	29.45	SEE: dibenzo-p-dioxin	
25636	27.07 D	phenol--boron trifluoride	
14815		phenol, crude	
15125		SEE: 2,6-dibromo-N-4-hydroxyphenyl-p-benzoquinone monoisime	
21586		phenolindandibromophenol	
21587		SEE: 2,6-dichloro-N-4-hydroxyphenyl-p-benzoquinone monoisime	
21588	29.35 C	phenolindophenol	
21589		SEE: N-(4-hydroxyphenyl)-p-benzoquinone monoisime	
21592	29.35 Q	phenolindophenol, sodium salt	
21593	29.16 BVI	SEE: N-(4-sodiooxyphenyl)-p-benzoquinone monoisime	
21594		phenolphthalein (INN)	
21583	29.06 AI	phenolphthalein disulphonic acid, trisodium salt	
21595	29.37	SEE: trisodium alpha-(4-hydroxy-3-sulphonatophenyl)-alpha-(4-oxo-3-sulphonatocyclohexa-2,5-dienylidene)-alpha-toluate	
18511		phenolphthalein phosphate (INN ^M)	
21596		phenolphthalein sodium (INN ^M)	
		phenolphthalin	
		SEE: alpha,alpha-bis(4-hydroxyphenyl)-o-toluic acid	
		phenol, pure	
		phenol red	
		phenolsulphonophthalein	
		SEE: phenol red	
		phenol-p-sulphonic acid	
		SEE: 4-hydroxybenzenesulphonic acid	
		phenoltetrachlorophthalein	
21597	29.35 Q	phenoxaphenylphthalide	
21598	29.35 Q	phenomorphon (INN)	
21599	29.35 Q	phenoperidine (INN)	
21600	29.35 Q	phenoperidine hydrochloride (INN ^M)	
14134	29.35 Q	phenothiazine-2-carbonitrile	
21601	29.35 Q	phenoxarsine	
21602	29.35 Q	phenoxathiin 10,10-dioxide	
21603	29.25 BIII	2-phenoxayacetamide	b
21604		2-phenoxayacetamidoethanol	
		SEE: N-(2-hydroxyethyl)-2-phenoxayacetamide	
21605	29.16 D	phenoxayacetic acid	
21606	29.13 E	phenoxayacetone	
21607	29.16 D	phenoxayacetyl chloride	
25669	29.23 AII	phenoxaybenzamine hydrochloride (INN ^M)	
21608	29.16 D	2-phenoxaybenzoic acid	
26264		3-phenoxaybenzyl (+)-cis-trans-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate	
21609	29.16 D	2-phenoxaybutyric acid	
21610	29.27	4-phenoxaybutyronitrile	
21611	29.16 D	2-phenoxaybutyryl chloride	
21612	29.42 CVII	8-phenoxaycaffeine	
21613	29.08 AII	2-phenoxayethanol	
21691	29.08 BII	2-(2-phenoxayethoxy)ethanol	
21614	29.14 AVI	2-phenoxayethyl isobutyrate	
21553		(1-phenoxayethyl)penicillin	
25670	29.14 AVI	SEE: pheneticillin (INN)	
21615	29.44 A	2-phenoxayethyl propionate	
22251	29.44 A	phenoxymethylpenicillin (INN)	
18718	29.08 CII	phenoxymethylpenicillin potassium (INN ^M)	
21616	29.08 BII	4-phenoxayphenol	
21617	29.08 AII	3-phenoxaypropane-1,2-diol	
21618	29.16 D	1-phenoxaypropan-2-ol	
21619	29.16 D	2-phenoxaypropionic acid	
21620	29.16 D	3-phenoxaypropionic acid	
21621	29.16 D	2-phenoxaypropionyl chloride	
21622	29.14 AII	3-phenoxaypropionyl chloride	
22452		3-phenoxaypropylene diacetate (1-phenoxaypropyl)penicillin	c4
21622		SEE: propicillin (INN)	
21623	29.25 BIII	2-phenoxaypyridine	
21624	29.35 Q	SEE: phenyl 2-oxiridyl ether	b
25621	29.22 BVII	phenprobamate (INN)	
		phenprocoumon (INN)	
		phenpromethamine (INN)	

20326	29.22	DVII	phenpromethamine hydrochloride (INN)	10537	29.28	4-(phenylazo)anilinium chloride
20326				21651	29.28	4-phenylazobenzoic acid
21625	29.22	DVII	phentermine (INN)	21652	29.28	4-phenylazobenzoic acid
21626	29.22	DVII	phentermine hydrochloride (INN)	21653	29.28	2-phenylazo-p-cresol
21627	29.31	B	phenthoate (ISO)	21654		4-phenylazophenylamine
21628	29.35	P	phenolamine (INN)			SEE: N-phenyl-4-(phenylazo)aniline
21629	29.35	Q	phenolamine hydrochloride (INN)	21655	29.28	1-phenylazo-2-naphthol
21630	29.35	Q	phenolamine mesilate (INN)	21656	29.28	4-phenylazo-1-naphthylamine
21631	29.35	Q	phenylacetaldehyde	21657	29.29	4-(phenylazo)phenylhydrazine
15953	29.11	CII	phenylacetaldehyde dimethyl acetal	21658	29.29	N-4-(phenylazo)phenylhydrazine-N-sulphonic acid
			SEE: 1,1-dimethoxy-2-phenylethane	21658		
			2-phenylacetamide	21545		
21632	29.25	BIII	2-phenylacetamidoethanol			3-phenylazopyridine-2,6-diylidiamine
21633			SEE: N-(2-hydroxyethyl)-2-phenylacetamide	21659	29.28	SEE: phenazopyridine (INN)
			6-(2-phenylacetamido)penicillanic acid	21660	29.28	4-(phenylazo)resorcinol
11800	29.44	A	6-(2-phenylacetamido)penicillanic acid	10637	29.28	5-(phenylazo)salicylic acid
11800				21661	29.14	6-phenylazo-3,4-xylydine
16583			6-(2-phenylacetamido)penicillanic acid--2,5-diphenylpiperazine (1:2)	11581	29.35	phenyl benzoate
16583			SEE: phenylacetyl (INN)	11642	29.29	2-phenylbenzo(h)chromen-4-one
			2-phenylacetanilide	21662		2-phenylbenzohydrazide
21634	29.25	BIII	phenyl acetate			N-phenylbenzohydroxamic acid
21635	29.14	AI	phenylacetic acid	21663	29.35	SEE: N-hydroxy-N-phenylbenzamide
21636	29.14	DII	phenylacetic anhydride	21663		3-phenylbenzo(f)quinoline-1-carboxylic acid
21637	29.14	DIV	2'-phenylacetohydrazide	21664	29.13	phenyl-p-benzoquinone
10185	29.29		phenylacetone	21665	29.35	2-phenylbenzothiazole
11749	29.13	CIII	phenylacetone	21666	29.22	3-phenylbicyclo(2.2.1)hept-2-ylamine
21638	29.27		phenylacetone	21666		
10128	29.13	CII	4'-phenylacetophenone	21692	29.26	1-phenylbiquanide
21639	29.14	DIV	phenylacetyl chloride	21667		phenylboronic acid
21640	29.01	DVII	phenylacetylene			SEE: dihydroxy(phenyl)borane
21641	29.16	BI	phenyl 0-acetylsalicylate	11624	29.13	1-phenylbutane-1,3-dione
21512			(phenylacetyl)urea	21668	29.05	1-phenylbutan-1-ol
			SEE: phenacetamide (INN)	21669	29.05	1-phenylbutan-2-ol
11170			phenyl J acid	21670	29.05	2-phenylbutan-2-ol
			SEE: 7-anilino-4-hydroxynaphthalene-2-sulphonic acid	21671	29.13	4-phenylbutan-2-one
11312			2-phenylacrylic acid	21672	29.35	phenylbutazone (INN)
13757			SEE: atropic acid	22650	29.35	phenylbutazone calcium (INN)
			3-phenylacrylic acid	21674	29.01	1-phenylbut-2-ene
			SEE: cinnamic acid	21673	29.01	4-phenylbut-1-ene
			2-phenylalanine	11721	29.13	4-phenylbutenone
			3-phenylalanine	11722	29.29	4-phenylbutenone oxime
-1642	29.23	DV	beta-phenyl-beta-alanine	21675	29.22	4-phenylbutylamine
21643	29.23	DV	4-(N-phenylamidino)thiazole hydrochloride	21676	29.05	2-phenylbut-3-yn-2-ol
10812	29.23	DV	phenyl 4-aminosalicylate	21677	29.25	2-phenylbutyramide
21646	29.35	Q	SEE: fenamisol (INN)	21678	29.14	phenyl butyrate
21647			o-phenylanthracene	21679	29.14	2-phenylbutyric acid
			N-phenylanthranilic acid	21680	29.14	4-phenylbutyric acid
21648	29.01	DVII	phenylarsonic acid	21681	29.27	4-phenylbutyronitrile
21649	29.23	DV		21682	29.13	4-phenylbutyrophene
21650	29.34	A		21560		(2-phenylbutyryl)urea

21683	29.14	AXI	SEE: ethylphenacetamide (INN)	15738	29.08	BII	2,2'-p-phenylenedioxydiethanol
21684	29.14	AXI	phenyl chloroacetate	21710			o-phenylene di(sodium sulphate)
21685	29.16	BVI	phenyl chloroformate				SEE: disodium o-phenylene bis(sulphate)
17721			phenyl 5-chlorosalicylate	21711			3,4-o-phenylenepyrone
			2-phenylchromone				SEE: indeno(1,2,3-c d)pyrene
21686			SEE: flavone	21712	29.23	E	phenylephrine (INN)
			alpha-phenylcinnamionitrile	21713	29.23	E	phenylephrine hydrochloride (INN)
21687	29.27		SEE: 2,3-diphenylacrylonitrile	21714	29.05	BII	phenylethane-1,2-diol
14212			phenylcyanamide	21715			phenylethane-1,2-diol diacetate
			phenylcyclohexane				SEE: phenylethylene diacetate
			SEE: cyclohexylbenzene	21718	29.31	B	1-phenylethanethiol
21688	29.05	BII	2-phenylcyclohexanol	21719	29.31	B	2-phenylethanethiol
24449			(+)-trans-2-phenylcyclopropylamine	21720	29.05	BII	1-phenylethanol
			SEE: trans-2-phenylcyclopropylamine	21721	29.05	BII	2-phenylethanol
15744			phenyldiethanolamine	18583			N-phenylethanolamine
			SEE: 2,2'-phenyliminodietanol				SEE: 2-anilinoethanol
21691			phenyldiol	21722	29.14	AII	1-phenylethyl acetate
			SEE: 2-(2-phenoxyethoxy)ethanol	21723			2-phenylethyl acetate
			4-phenyl-1,3-dioxane				SEE: phenethyl acetate
21694	29.10	B	3-phenyldodecane				phenylethyl alcohol SEE: phenylethanol
21696	29.01	DVII	4-phenyldodecane	21724	29.22	DVII	1-phenylethylamine
21697	29.01	DVII	5-phenyldodecane	21728	29.14	DI	1-phenylethyl benzoate
21698	29.01	DVII	6-phenyldodecane	21730	29.14	AVII	1-phenylethyl butyrate
14657	29.22	EI	m-phenylenebis(methylamine)	13970			1-phenylethyl 3-(dimethoxyphosphinyloxy)isocrotonate
14658	29.22	EI	p-phenylenebis(methylamine)				SEE: crotoxyphos (ISC)
14495	29.25	BIII	N,N'-(o-phenylene)di(acetamide)	21735	29.10	B	2-(1-phenylethyl)-1,3-dioxolane
14496	29.25	BIII	N,N'-(m-phenylene)di(acetamide)	21715	29.14	AII	phenylethylene diacetate
14497	29.25	BIII	N,N'-(p-phenylene)di(acetamide)	21717	29.14	AVII	phenylethylene diisovalerate
14501	29.14	AII	o-phenylene diacetate	21716	29.14	AVI	phenylethylene dipropionate
14502	29.14	AII	m-phenylene diacetate	23727			phenylethylene oxide
14503	29.14	AII	p-phenylene diacetate				SEE: (epoxyethyl)benzene
15225	29.27		o-phenylenediacylonitrile	21736	29.14	AI	1-phenylethyl formate
15226	29.27		m-phenylenediacylonitrile	21739	29.14	AXI	1-phenylethyl hexanoate
15227	29.27		p-phenylenediacylonitrile	19543			(1-phenylethyl)hydrazine
21700	29.22	EI	o-phenylenediamine				SEE: mebanazine (INN)
21701	29.22	EI	m-phenylenediamine	21740			1,2-(2-phenylethylidenedioxy)propan-1-ol
21702	29.22	EI	p-phenylenediamine	21740			SEE: 2-benzyl-5-methyldioxolan-4-ol
21703	29.22	EI	o-phenylenediamine hydrochloride				1-phenylethyl isobutyrate
21704	29.22	EI	m-phenylenediamine hydrochloride	21732	29.14	AVII	1-phenylethyl octanoate
21705	29.22	EI	p-phenylenediamine hydrochloride	21742	29.14	AXI	1-phenylethyl propionate
21706	29.22	EI	o-phenylenediamine oxalate	21744	29.14	AVI	1-phenylethyl salicylate
25961	29.22	EI	m-phenylenediamine sulphate	21746	29.16	BI	1-phenylethyl valerate
21707	29.22	EI	p-phenylenediamine sulphate	21748	29.14	AVIII	1-phenylethyl valerate
25962	29.22	EI	m-phenylenediamine-4-sulphonic acid	24761			1-phenylfluorone
21708			SEE: 2,4-diaminobenzenesulphonic acid				SEE: 2,6,7-trihydroxy-9-phenylxanthene-3-one
15198	29.30		p-phenylene diisocyanate				phenylamma acid
15759	29.05	BII	p-phenylenedimethanol	11169			
21709	29.16	B	m-phenylenedioxydi(acetic acid)				

21750		SEE: 6-anilino-4-hydroxynaphthalene-2-sulphonic acid phenylglucosazone SEE: D-arabino-hexosulose bis- (phenylhydrazine) phenyl alpha-D-glucoside 2-phenylglyceric acid 3-phenylglyceric acid alpha-phenylglycine N-phenylglycine phenylaloxal SEE: benzoylformaldehyde 1-phenylouanidine 6-phenylhexa-3,5-dien-2-one 5-phenylhydantoin phenylhydrazine phenylhydrazinium(1+) acetate phenylhydrazinium chloride phenylhydrazinium oxalate phenylhydrazinium sulphate phenylhydrazinium(1+) zinc chloride 4-(phenylhydrazono)valeric acid phenyl 4-hydroxybenzoate phenylhydroxylamine phenyl 1-hydroxy-2-naphthoate 2-phenylimidazole 2,2'-phenyliminodietanol 1,1'-phenyliminodipropen-2-ol 2-phenylindan-1,3-dione SEE: phenindione (INN) 2-phenylindole phenyl isocyanate phenyl isocyanide phenyl isothiocyanate phenyl isovalerate 2-phenyllactic acid phenylmercuric borate (INN) (phenylmercurio)urea phenylmercury acetate phenylmercury benzoate phenylmercury chloride phenylmercury dithiocarbamate phenylmercury formate phenylmercury hydroxide phenylmercury naphthenate phenylmercury nitrate phenylmercury propionate phenylmercury salicylate phenylmercury stearate 4-phenylmorpholine	21782 29.01 D VII 21783 29.01 D VI 21784 21786 29.35 F 10809 29.35 Q 23727 21787 13769 29.13 C III 19987 29.01 D VI 21788 21789 29.05 B II 11171 21790 21792 29.35 Q 21654 29.28 21795 29.34 C 21796 29.34 C 21797 29.34 C 21795 21794 29.35 Q 21799 29.21 B II 21915 29.26 A II 21800 29.35 Q 16829 16829 21801 29.35 Q 21802 29.35 Q 11892 11892 21804 29.13 C III 18620 21805 29.31 B 21806 29.05 B II 21809 29.05 B II 21807 29.05 B II 21810 29.05 B II	1-phenylnaphthalene 2-phenylnaphthalene N-phenyl-1-naphthylamine SEE: N-1-naphthylaniline phenyl nicotinate 5-phenyl-1,3,4-oxadiazol-2-ylamine phenylloxiran SEE: (epoxyethyl)benzene gamma-phenylparaconic acid SEE: tetrahydro-5-oxo-2-phenyl-3-furoic acid 5-phenylpenta-2,4-dienophenone 2-phenylpentane 1-phenylpentan-1-ol SEE: fenipentol (INN) 5-phenylpentan-1-ol phenylperi acid SEE: 8-anilino-naphthalene-1-sulphonic acid 4-phenylphenacyl bromide SEE: biphenyl-4-yl bromomethyl ketone 5-phenyl-1,10-phenanthroline phenylphenol SEE: biphenylol N-phenyl-4-(phenylazo)aniline phenylphosphinic acid phenylphosphonic acid phenylphosphonic dichloride phenylphosphonous acid SEE: phenylphosphinic acid 1-phenylphosphorinane phenyl phosphorodichloridate N-phenylphthalimide 1-phenylpiperazine dihydrochloride 3-(4-phenylpiperazin-1-yl)propan-1,2-diol SEE: dropropizine (INN) 2-phenyl-2-piperidinoacetamide 2-phenyl-2-piperidinoacetonitrile 1-phenyl-3-piperidino-1-(8,9,10-trinorborn-5-en-2-yl)propan-1-ol SEE: bipiriden (INN) 1-phenyloropane-1,2-dione 1-phenylpropane-1,2-dione 2-oxime SEE: 2-hydroxyiminopropiophenone 3-phenyloropane-1-thiol 1-phenylpropan-1-ol 1-phenylpropan-2-ol 2-phenylpropan-1-ol 2-phenylpropan-2-ol

21808	29.05	BII	3-phenylpropan-1-ol	13749	2-phenylquinoline-4-carboxylic acid
22446	29.01	BVII	2-phenylpropene	SEE: cinchophen (INN)	
21811	29.11	CII	phenylpropiolaldehyde	21843	phenyl salicylate
21812	29.14	DIV	phenylpropionic acid	21844	3-phenylsalicylic acid
21813			2-phenylpropionaldehyde	21845	1-phenyl-2-salicyloylvinyl benzoate
			SEE: hydratropaldehyde	21846	1-phenylsemicarbazide
			3-phenylpropionaldehyde	SEE: phenicarbazide (INN)	
21814	29.11	CII	phenyl propionate	3-phenyl-L-serine	
21815	29.14	AVI	3-phenylpropionic acid	phenylsuccinic acid	
21816	29.14	DIV	2-phenylpropionitrile	phenylsulphonylacetonitrile	
21817	29.27		3-phenylpropionitrile	3-phenylsulphonylbenzenesulphonic acid	
21818	29.27		3-phenylpropionyl chloride	1-phenyltetrazole-5-thiol	
21819	29.14	DIV	1-phenylpropyl acetate	5-phenylthiazole-2,4-dithyldiamine	
25854	29.14	AII	2-phenylpropyl acetate	SEE: amiphenazole (INN)	
25855	29.14	AII	3-phenylpropyl acetate	phenyl 2-thienyl ketone	
21820	29.14	AII	3-phenylpropylamine	(phenylthio)acetic acid	
21821	29.22	BVII	3-phenylpropyl benzoate	5-phenyl-4-thiohydantoic acid	
21822	29.14	DI	3-phenylpropyl butyrate	4-(phenyl)thiosemicarbazide	
21823	29.14	AVII	3-phenylpropyl carbamate	6-phenyl-2-thiourea	
21623			SEE: phenprocamate (INN)	phenyl-2-thiourea	
			3-phenylpropyl cinnamate	phenyltoloxamine (INN)	
21825	29.14	DIV	phenyl propylether	phenyltoloxamine dihydrogen citrate (INN)	
21826	29.08	AIII	3-phenylpropyl formate	N-phenyl-p-toluidine	
21827	29.14	AI	3-phenylpropyl isobutyrate	6-phenyl-1,3,5-triazine-2,4-dithyldiamine	
21824	29.14	AVII	3-phenylpropyl isovalerate	phenyl triphenylmethyl ketone	
21830	29.14	AVII	3-phenylpropyl propionate	SEE: 2,2,2-triphenylacetophenone	
21828	29.14	AVI	4-(3-phenylpropyl)pyridine	11-phenylundecanoic acid	
21829	29.35	Q	1-phenylprop-2-yn-1-ol	phenylurea	
21831	29.05	BII	1-phenylpyrazole	phenyl valerate	
21832	29.35	Q	1-phenyl-3-pyrazolidone	phenylacillin (INN)	
21833	29.35	Q	3-phenyl-5-pyrazolone	phenylamidol	
21834	29.35	Q	1-phenylpyrazol-5-ylamine	SEE: fenylamidol (INN)	
10813	29.35	Q	N°1-(1-phenylpyrazol-5-yl)=sulphanilamide	phenytoin (INN)	
23774			SEE: sulfaphenazole (INN)	phenytoin sodium (INN)	
23774			2-phenylpyridine	phloridzin	
21837	29.35	Q	4-phenylpyridine	SEE: 2°-(beta-D-glucopyranosyloxy)-4,6'-dihydroxy-3-(4-hydroxyphenyl)=propiophenone	
21838	29.35	Q	1-phenyl-2-(2-pyridylamino)ethanol	phloroglucinol	
21867			SEE: fenylamidol (INN)	phloroglucinol ethyl ether	
			phenyl 2-pyridyl ether	SEE: 5-ethoxyresorcinol	
21622	29.35	Q	phenyl 2-pyridyl ketone	pholcodine (INN)	
11645	29.35	Q	phenyl 3-pyridyl ketone	pholcodine tartrate (INN)	
11646	29.35	Q	phenyl 4-pyridyl ketone	pholedrine (INN)	
11647	29.35	Q	1-phenyl-1-(3-pyridyl)prop-2-yn-1-ol	pholedrine sulphate (INN)	
21839	29.35	Q	4-phenylpyrimidine	phorate (ISO)	
21839			2-phenyl-2-pyrrolidin-1-ylacetamide	phorone	
21840	29.35	Q	1-phenyl-2-pyrrolidin-1-ylpentane		
21841	29.35	Q	SEE: prolintane (INN)		
22415			6-phenylquinoline		
21842	29.35	Q			

12880	29.35 Q	SEE: 2,6-dimethylhepta-2,5-dien-4-one	21916	29.35 Q	phthalazin-1(2H)-one
21881	28.14 AII	phosalone (ISO)	18411		phthalazin-1-ylhydrazine
21882	29.31 B	phosgene			SEE: hydralazine (INN)
21883	29.25 AII	phosmet (ISO)	21917	29.15 CIII	phthalic acid
21884	35.07	phosphamidon (ISO)	21918	29.15 CI	phthalic anhydride
21885	28.55 B	phosphatases	21919	29.35 Q	phthalide
18831	28.13 IJ	phosphine	21920	29.26 AII	phthalimide
13949	29.30	phosphinic acid	21928	29.26 AII	phthalimidoacetic acid
12896	29.30	phosphocreatine	24142		2-phthalimidoglutarimide
21894	29.30	phosphocreatine, calcium salt	21926	29.26 AII	SEE: thalidomide (INN)
21886	35.07	phosphocreatine, sodium salt	26111	29.35 Q	2-phthalimidopropionic acid
21887	35.07	phosphodiesterases	21925	29.27	phthalohydrazide
17957		phosphoglucomutase	21926		phthalonitrile
21888		phosphoglucose isomerase	21927	29.15 CIII	N-phthaloyl-DL-alanine
		SEE: glucosephosphate isomerase	21928		SEE: 2-phthalimidopropionic acid
		phosphoglyceric acid			phthaloyl dichloride
		SEE: 3-			N-phthaloylglycine
		dihydroxyphosphinyloxyglyceric acid	21929		SEE: phthalimidoacetic acid
21890	35.07	phospholipases			N,N'-phthaloylhydrazine
21895	28.13 IJ	phosphonic acid			SEE: 2,3-dihydrophthalazine-1,4-dione
21891	28.58 C	phosphonium chloride	21931	29.36	phthalylsulfathiazole (INN)
21892	28.58 C	phosphonium iodide	21930		phthalylsulphacetamide
12896		N-phosphonocreatine, calcium salt			SEE: N-(6-(acetylsulphamoyl)phenyl)=phthalamic acid
21228		SEE: phosphocreatine, calcium salt	21932		phthiocol
		phosphoric acid			SEE: 2-hydroxy-3-methyl-1,4-naphthoquinone
21895		SEE: orthophosphoric acid			physostigmine
		phosphorous acid	21933	29.42 CVII	physostigmine hydrobromide
		SEE: phosphonic acid	21934	29.42 CVII	physostigmine hydrochloride
21896	28.04 CIV	phosphorus	21935	29.42 CVII	physostigmine salicylate
21899	28.14 B	phosphorus pentabromide	21936	29.42 CVII	physostigmine sulphate
21900	28.14 AII	phosphorus pentachloride	21937	29.42 CVII	physostigmine sulphite
21901	28.14 B	phosphorus pentafluoride	21938	29.42 CVII	phytic acid
21905	28.14 B	phosphorus tribromide	21939		SEE: fytic acid (INN)
21906	28.14 AII	phosphorus trichloride			phytol
21907	28.14 E	phosphorus triiodide	21940		SEE: 3,7,11,15-tetramethylhexadec-2-en-1-ol
21908	28.14 B	phosphoryl tribromide			phytomenadione (INN)
21909	28.14 AII	phosphoryl trichloride	21942	29.38 BV	picene
26567	28.14 B	phosphoryl trifluoride	21943	29.01 DVII	2-picoline
22986	29.23 E	0-phosphoserine	21947		3-picoline
25035		phosphotungstic acid			SEE: 3-methylpyridine
		SEE: 12-voltamphosphoric acid	21948		2-picoline methiodide
21910	29.29	phoxim (ISO)	21950		SEE: N,2-dimethylpyridinium iodide
21911	29.11 CII	phthalaldehyde	21953		picolinic acid
21912	29.16 CIII	phthalaldehydic acid			SEE: pyridine-2-carboxylic acid
21913	29.25 BIII	phthalamic acid			picolinonitrile
21914	29.25 BIII	phthalamide			
21915		phthalanil			
		SEE: N-phenylphthalimide			
26110	29.35 Q	phthalazine	21955		

21957	SEE: pyridine-2-carbonitrile picolinyl alcohol SEE: 2-pyridylmethanol	21991 29.35 Q 16460 29.35 Q 21993 29.35 Q	piperazine dihydrochloride piperazine-2,5-dione piperazine glutamate
21959	picramic acid SEE: 2-amino-4,6-dinitrophenol piceramide SEE: 2,4,6-trinitroaniline	21994 29.35 Q 21990 29.35 Q 21990 21996	piperazine hexahydrate piperazine 2-oxobornane-10-sulphonate
24916	picric acid picrolonic acid SEE: 3-methyl-4-nitro-1-p-nitrophenyl-5-pyrazolone	21997 29.35 Q 21998 29.35 Q 21996 29.35 Q 21996 10008	piperazine 1,3,4,5-tetrahydroxycyclohexane-1-carboxylate piperazine sulphate piperazine tartrate piperazine 1,3,4,5-tetrahydroxycyclohexane-1-carboxylate piperazine theophyllin-7-ylacetate SEE: acefylline piperazine (INN)
21961 29.07 CI 21962	microtoxin pidolic acid (INN) pilocarpidine pilocarpidine nitrate pilocarpine beta-pilocarpine pilocarpine hydrochloride beta-pilocarpine hydrochloride pilocarpine nitrate beta-pilocarpine nitrate pimelic acid pimelonitrile piminodine (INN) piminodine esilate (INN) pimozide (INN) pinacol pinacolone SEE: 3,3-dimethylbutanone pinanyl hydroperoxide pin-2(3)-ene pin-2(10)-ene alpha-pinene SEE: pin-2(3)-ene beta-pinene SEE: pin-2(10)-ene alpha-pinene oxide SEE: 1,2-epoxypinane pipamazine (INN) pipazetate (INN) pipazetate hydrochloride (INN) pipazethate SEE: pipazetate (INN) SEE: 2-methylpiperidine pipenzolate bromide (INN) piperazine piperazine adipate piperazine camsylate SEE: piperazine 2-oxobornane-10-sulphonate	18605 29.35 Q 10668 29.35 Q 21999 22000 29.35 Q 18262 29.35 Q 22001 22001 22018 29.35 Q 22018 22018 22002 29.35 Q 22003 29.35 Q 22004 29.35 Q 22005 29.35 Q 22006 29.35 Q 22007 29.35 Q 22008 29.35 Q 22009 29.35 Q 22010 29.35 Q 22011 29.35 Q 22012 29.35 Q 22013 22013 22014 29.35 Q 22013 29.35 Q 22013 22015 29.35 Q 22016 29.35 Q 1007C 29.35 Q 22017 29.35 Q	2-(piperazin-1-yl)ethanol 2-(piperazin-1-yl)ethylamine piperic acid SEE: 5-(1,3-benzodioxol-5-yl)penta-2,4-dienoic acid piperidine piperidine-4-carboxamide piperidine-2-carboxylic acid hydrochloride SEE: 2-carboxypiperidinium chloride 1-(alpha-(2-piperidino)ethoxycarbonyl)benzyl)= piperidinium dichloride piperidinium acetate piperidinium benzoate piperidinium carbonate piperidinium chloride piperidinium 2-ethylhexanoate piperidinium hydrogen distearate piperidinium hydrogen tartrate piperidinium laurate piperidinium oleate piperidinium oxalate piperidinium palmitate piperidinium pentamethylenedithiocarbamate SEE: piperidinium piperidine-1-carbodithioate piperidinium phthalate piperidinium piperidine-1-carbodithioate piperidinium propionate piperidinium stearate 1-piperidinobutene-1,3-dione 4-piperidinobutyronitrile
21963 29.45 22731 29.35 Q 21964 29.42 CVII 21965 29.42 CVII 21966 29.42 CVII 21967 29.42 CVII 21968 29.42 CVII 21969 29.42 CVII 21970 29.42 CVII 21971 29.42 CVII 21972 29.15 AV 21973 29.27 21974 29.35 Q 21975 29.35 Q 21976 29.35 Q 21977 29.04 CI 21978	21979 29.08 D 21980 29.01 CI 21981 29.01 CI 21980 21981 21983 21984 29.35 Q 21985 29.35 Q 21986 29.35 Q 21985 20344 21987 29.35 Q 21988 29.35 Q 21989 29.35 Q 21990		

21985	2-[(2-piperidinoethoxy)ethyl 10H-pyrido(3,2-b)(1,4)benzothiazine-10-carboxylate	22031	29.10	B	piperonyl alcohol
21985	SEE: pipazetate (INN)	22032			piperonyl butoxide
17722	2-piperidinoethyl 3-methyl-4-oxo-2-phenylchromene-8-carboxylate	22034	29.16	D	SEE: 2-(2-butoxyethoxy)ethyl 6-piperonylic acid
17722	SEE: flavoxate (INN)	22035			propylpiperonyl ether
22018	2-piperidinoethyl alpha-phenyl-alpha-piperidinoacetate				piperonylideneacetone
22018	dihydrochloride	22033	29.14	AVII	SEE: 4-(3,4-methylenedioxyphenyl)-but-3-en-2-one
22018	SEE: 1-(alpha-(2-piperidinoethoxycarbonyl)benzyl)-piperidinium dichloride	22104	29.35	Q	piperonyl isobutyrate
22019	9-(2-piperidinoethyl)xanthenemethobromide	22036	29.35	Q	piperylone (INN)
22019	SEE: 1-methyl-1-(2-xanthen-9-ylethyl)piperidinium bromide	22037	29.35	Q	pipradrol (INN)
18726	29.35 Q	22038	29.42	CVII	pipradrol hydrochloride (INN)
18727	29.35 Q	22039	29.35	Q	piprinhydrinate (INN)
16496	piperidin-4-ol	22041	29.11	AIV	piritramide (INN)
16496	(piperidinomethyl)ethylene dicarbanilate	22042	29.25	AII	pivalaldehyde
22020	29.35 Q	22043	29.25	PIII	pivalamide
22021	29.35 Q	22044	29.14	AVIII	pivalanilide
22022	29.35 Q	22045	29.27		pivalic acid
22023	29.35 Q	22046	29.14	AXI	pivalonitrile
22036		22047			pivaloyl chloride
22036					pizhydrazine
26069	29.42 CVII	22048			SEE: N'-benzylpivalohydrazide
26069					pizydrazine hydrochloride
22024	29.42 CVII	22049	29.43	B	SEE: benzylpivaloylhydrazinium(1+)chloride
22025		22050	29.07		planteose
		22051	28.49	CII	plasma
22026	29.35 Q	26568	28.49	AII	platinum bis(sulphate)
22027	29.35 Q	22059	28.49	CII	platinum colloidal
22028	29.11 EII	22060	28.49	CII	platinum dibromide
22028		22061	28.49	CII	platinum dichloride
		22062	28.49	CII	platinum dicyanide
15358		22056	28.49	CII	platinum diiodide
		22058	28.49	CII	platinum dioxide
22029		22063	28.49	CII	platinum disulphide
		22051	28.49	CII	platinum monosulphide
22026	29.35 Q	22052	28.49	CII	platinum tetrabromide
22027	29.35 Q	22054	28.49	CII	platinum tetrachloride
22028	29.11 EII	22055	28.49	CII	platinum tetraiodide
22028		22064	29.42	CVII	platinum tetranitrate
		22065	28.50	A	platyphylline
15358		26569	28.50	A	plutonium
		22066			plutonium compounds
22029					podocarpic acid
					SEE: (1S,4aS,10aR)-1,2,3,4,6,9,10,=10a-octahydro-6-hydroxy-1,4a-dimethylphenanthrene-1-carboxylic acid
22030	29.14 AII	22067	29.35	Q	poldine metilsulfate (INN)
	c4	26570	28.50	A	polonium

22068	35.07	polynalacturonase	22097	28.30 C	potassium bromide
22634	29.44 C	polymyxin B (INN)	22101	29.45	potassium tert-butoxide
22069	29.44 C	polymyxin B sulphate (INN)	22102	29.31 A	potassium 0-butyl dithiocarbonate
22070	29.36	polythiazide (INN)	22103	29.31 A	potassium 0-sec-butyl dithiocarbonate
22071	29.42 CVII	porphyrine	22103		potassium butylxanthate
22072	28.05 AII	potassium	22102		SEE: potassium 0-butyl dithiocarbonate
22278	38.08 C	potassium abietate, technical	22105	29.14 AVII	potassium butyrate
22073	29.14 AII	potassium acetate	25705	29.16 CIII	potassium canrenoate (INN)
22075	29.34 C	potassium acetylide	22108	28.42 AVII	potassium carbonate
22076	39.06 A	potassium alginate	22109	28.32 AI	potassium chloride
22077		potassium aluminate	22110	31.04 A	potassium chlorite
		SEE: aluminium potassium dioxide	22117	29.03 CII	potassium 4-chloro-3-nitrobenzenesulphonate
26541	28.58 C	potassium amide	22117		potassium 4-chloro-0-tolylloxyacetate
22078		potassium aminoacetate	22115	29.16 D	potassium 4-(4-chloro-0-tolylloxy)butyrate
		SEE: potassium glycinate	22116	29.16 D	potassium chromate
22079	29.23 DV	potassium 4-aminobenzoate	22116		potassium chromic cyanide
22081	29.23 E	potassium 4-aminosalicylate	22112	28.48 BV	SEE: tetrapotassium hexacyanochromate
22082	29.35 Q	potassium 4-amino-3,5,6-trichloropyridine-2-carboxylate	22128	28.47 BI	potassium cobaltic cyanide
22082		potassium anilinoacetate	22129		SEE: tripotassium hexacyanocobaltate
22083		SEE: potassium N-phenylglycinate			potassium cobaltinitrite
		potassium m-anisate			SEE: tripotassium hexanitritocobaltate
22232	29.16 D	potassium antimonate	22135		potassium cobaltothiocyanate
22085		SEE: potassium hexahydroxoantimonate			SEE: dipotassium tetra(thiocyanato)cobaltate
		potassium arsenite	22136	28.44 B	potassium cyanate
22088	28.48 BV	potassium benzenesulphonate	22137	28.43 AI	potassium cyanide
22090	29.03 A	potassium benzilate	22142	29.31 B	potassium dibenzyl dithiocarbamate
22091	29.16 AVIII b	potassium benzoate	22143	29.16 D	potassium 4-(2,4-dichlorophenoxy)butyrate
22092	29.14 CI	potassium 5-(1,3-benzodioxol-5-yl) penta-2,4-dienoate	22143		potassium dichromate
22271	29.16 D	potassium bicarbonate	22144	28.47 BII	potassium dicyanoargentate
22187		SEE: potassium hydrogencarbonate	22286	28.49 CI	potassium dicyanoaurate
		potassium bichromate	22138	28.49 CII	potassium dicyanocuprate
22144		SEE: potassium dichromate	14038	28.43 E	potassium dihydrogenarsenate
		potassium biniodate	22087	28.46 BI	potassium dihydrogen citrate
22190		SEE: potassium hydrogen diiodate	22145	29.16 AIV c	potassium dihydrogenorthophosphate
22093	29.06 AIV	potassium biphenyl-2-yl oxide	22147	28.40 BII	potassium 2,5-dihydroxybenzenesulphonate
15501	29.15 AV	potassium 1,2-bis(2-ethylhexyloxycarbonyl)ethanesulphonate	22150	29.07 H	potassium 9,10-dihydroxystearate
15501		potassium bis(2-hydroxyethyl)glycinate	22152		potassium dimethylaminoacetate
15501		potassium bisulphate			
22151	29.23 E	SEE: potassium hydrogensulphate			
22151		potassium bitartrate			
22201		SEE: potassium hydrogen tartrate			
22203		SEE: potassium borohydride			
22095		SEE: potassium tetrahydroborate			
22096	28.32 C	potassium bromate			

22153	29.23	IV	SEE: potassium N,N-dimethylglycinate	22196	29.15	AI	potassium hydrogen oxalate
22530	29.19	C	potassium N,N-dimethylglycinate	22197	28.38	C	potassium hydrogenperoxomonosulphate
22531	29.19	C	potassium di-1-naphthyl phosphate	22265	28.40	A	potassium hydrogenphosphate
22155	28.48	IV	potassium di-2-naphthyl phosphate	22198	29.15	CI	potassium hydrogen phthalate
22157			potassium dithionate	22199	29.16	AVIII a	potassium hydrogen saccharate
22157			potassium diuranate, of uranium depleted in uranium-235	22200	29.15	AV	potassium hydrogen succinate
			SEE: dipotassium heptaoxidurane, of uranium depleted in uranium-235	22201	28.38	AI	potassium hydrogensulphide
22158	29.03	A	potassium ethanesulphonate	22202	28.35	AI	potassium hydrogensulphite
22159	29.45		potassium ethoxide	22203	28.37		potassium hydrogen tartrate
22162	29.31	A	potassium 0-ethyl dithiocarbonate	22204	29.35	d	potassium hydrogen urate
22161	29.14	AXI	potassium 2-ethylhexanoate	22205	28.17	B	potassium hydroxide
17409	29.21	A	potassium ethyl sulphate	22205	29.16	BVI	potassium 3-hydroxybenzoate
22162			potassium ethylxanthate	22206	29.16	BIII	potassium 4-hydroxybenzoate
			SEE: potassium 0-ethyl dithiocarbonate	22207	29.07	D	potassium 4-hydroxy-3,5-diiodobenzenesulphonate
22163			potassium ferricyanide	22208	29.07	D	potassium 4-hydroxy-3,5-dinitrobenzenesulphonate
22164			SEE: tripotassium hexacyanoferrate	22179	29.08	CI	potassium 3-hydroxy-4-methoxybenzenesulphonate
			SEE: tetrapotassium hexacyanoferrate	22544	28.31	A	potassium hypochlorite
22165	28.29	AI	potassium fluoride	22212			potassium hypophosphite
22167	29.16	C	potassium 9-alpha-fluoro-11-beta,17-beta-dihydroxy-3-oxo-17-alpha-pregn-4-ene-21-carboxylate	18864	29.35	Q	SEE: potassium phosphinate
22167			potassium formate	22213	28.32	C	potassium indol-3-yl sulphate
22173	29.14	AI	potassium gluconate	22214	28.30	C	potassium iodide
22175	29.16	AV	potassium 1-(beta-D-glucopyranosylthio)but-3-enylideneaminoxyulphonate	22106	29.14	AVII	potassium isobutyrate
23052	29.41	C	potassium 1-(beta-D-glucopyranosylthio)but-3-enylideneaminoxyulphonate	22182	29.31	A	potassium 0-isohexyl dithiocarbonate
23052			potassium glycerate	22182			potassium isohexylxanthate
22177	29.16	AVIII a	potassium glycerophosphate	22626			SEE: potassium 0-isohexyl dithiocarbonate
22178	29.19	C	potassium glycinate	22219	29.16	AI	potassium isopropylxanthate
22078	29.23	DV	potassium hexa-2,4-dienoate	22221	29.14	AXI	SEE: proxan-potassium lactate
11229	28.29	BIV	potassium hexafluoroantimonate	22222	29.14	BIV	potassium laurate
22181	28.29	BIV	potassium hexafluorophosphate	22225	28.47	C	potassium linoleate
22085	28.47	F	potassium hexahydroxoantimonate	22226			potassium manganate
22183	29.25	BIII	potassium hippurate				potassium menaphthosulphate
26542	28.57	A	potassium hydride				SEE: menadiol potassium sulfate (INN)
22184	29.23	BII	potassium hydrogen 4-amino-5-hydroxynaphthalene-2,7-disulphonate	22227			potassium metabisulphite
22185	29.23	IV	potassium hydrogen aspartate	22228	28.46	AI	SEE: dipotassium disulphite
22186	29.15	AV	potassium hydrogen butyrate	22229	28.40	BII	potassium metaborate
22187	28.42	AVII	potassium hydrogencarbonate	22230	29.03	A	potassium metaphosphate
22189	28.29	AI	potassium hydroendofluoride	22231	29.45		potassium methanesulphonate
22190	28.32	C	potassium hydrogen diiodate	22232			potassium methoxide
22176	29.23	BIII	5-potassium hydrogen L-glutamate				potassium 3-methoxybenzoate
22192	29.16	AI	potassium hydrogen malate				SEE: potassium m-anisate

22233	29.23	DV	potassium N-methylalaninate	22263	29.14	DIII	SEE: propicillin potassium (INN)
22233			potassium 2-methylaminopropionate	22083	29.23	DV	potassium phenylacetate
22234	29.31	B	SEE: potassium N-methylalaninate	22264	29.14	DIV	potassium N-phenylglycinate
20353	29.21	A	potassium methylthiocarbamate	22212	28.40	A	potassium 3-phenylpropionate
22236	34.02		potassium methyl sulphate				potassium phosphinate
22237			potassium naphthenate				potassium phosphite SEE: potassium hydrogenphosphonate and dipotassium phosphonate
			potassium nitranilate	22267	29.26	AII	potassium phthalimide
			SEE: dipotassium 2,5-dinitro-3,6-dioxocyclohexa-1,4-diene-1,4-ylene dioxide	22270	29.07	CIII	potassium picrate
22238	28.39	BII	potassium nitrate	22271			potassium piperate
22240	28.39	A	potassium nitrite				SEE: potassium 5-(1,3-benzodioxol-5-yl)pent-2,4-dienoate
22241	29.03	CII	potassium 3-nitrobenzenesulphonate	22272	28.35	BI	potassium polysulphide
20956	29.21	A	potassium 4-nitrophenyl sulphate	22273			potassium propicillin
22242			potassium nitroprusside				SEE: propicillin potassium (INN)
			SEE: dipotassium pentacyanonitrosylferrate	22274	29.14	AVI	potassium propionate
22243	29.14	AXI	potassium octanoate	22275	29.31	A	potassium 0-propyl dithiocarbonate
22244	29.14	BII	potassium oleate	22275			potassium propylxanthate
22249	29.14	AIX	potassium palmitate				SEE: potassium 0-propyl dithiocarbonate
22250			potassium paratungstate	22268	29.35	Q	potassium pyridine-2-carboxylate
			SEE: hexapotassium heptatungstate	22277			potassium pyrosulphate
25806			potassium penicillin O				SEE: dipotassium disulphate
			SEE: ampicillin potassium (INN)	22227			potassium pyrosulphite
22251			potassium penicillin V				SEE: dipotassium disulphite
			SEE: phenoxymethylpenicillin potassium (INN)	22278			potassium resinate
			potassium pentaborate				SEE: potassium abietate, technical
22252	28.46	AII	potassium 0-pentyl dithiocarbonate	22279	29.16	AVIII a	potassium ricinoleate
22253	29.31	A	potassium pentylxanthate	22281	29.16	BI b	potassium salicylate
22253			SEE: potassium 0-pentyl dithiocarbonate	22282	28.48	A	potassium selenate
			potassium percarbonate	22283	28.48	A	potassium selenite
22254			SEE: dipotassium peroxodicarbonate	22284	28.48	A	potassium selenocyanate
			potassium perchlorate	22285	28.45	B	potassium silicate
22255	28.32	BII	potassium permanganate	22286			potassium silver cyanide
22256	28.32	C	potassium periodate				SEE: potassium dicyanoargentate
22257	28.47	C	potassium permanganate	22289	28.48	BII	potassium sodium hydrogenthophosphate
26545	28.46	B	potassium peroxometaborate	22289			potassium sorbate
22259	28.47	F	potassium perhenate	22291	29.16	AIII b	SEE: potassium hexa-2,4-dienoate
22260			potassium perruthenate	22292			potassium stannate
			SEE: potassium tetraoxoruthenate				SEE: dipotassium tin trioxide
22261			potassium persulphate	22293			potassium stannosulphate
			SEE: dipotassium peroxodisulphate	22294			SEE: dipotassium tin bis(sulphate)
22262			potassium phenethicillin				potassium stearate, crude
			SEE: pheneticillin potassium (INN)	25808	34.01		potassium stearate, pure
22262			potassium (1-phenoxethyl)=penicillin	22295	29.14	AX	potassium sulphate
			SEE: pheneticillin potassium (INN)	22297	29.22	BI	potassium sulphate, containing in the dry state more than 52 per cent by weight of K2O
22273			potassium (1-phenoxypentyl)=penicillin	22298	28.38	AII	
22273				22298			

22299	31.04 A	potassium sulphate, containing in the dry state not more than 52 per cent by weight of K ₂ O	22336	SEE: potassium triiodozincate potassium zirconium oxalate SEE: dipotassium
22299		potassium sulphite	22338	tetraoxalatozirconate
22299		potassium tannate	22339	prajmalium bitartrate (INN)
22301	28.37	potassium tellurite	22340	pralidoxime iodide (INN)
22305	32.01 B	SEE: dipotassium trioxotellurate	22341	pralidoxime mesilate (INN)
22308		potassium tetrabromaurate	22342	pramocaine (INN)
22099	28.49 CII	potassium tetrachloroaurate	22341	pramocaine hydrochloride (INN)
22111	28.49 CII	potassium tetrafluoroaluminate	22341	pramoxine
25481	28.29 BIV	potassium tetrafluoroborate	22343	SEE: pramocaine (INN)
22166	28.29 BIV	potassium tetrahydroborate	22344	praseodymium
22095	28.57 A	potassium tetraiodoaurate	22344	praseodymium compounds
22215	28.49 CII	potassium tetraoxalate	18499	prasterone (INN)
22310		SEE: potassium trihydrogen dioxalate	18500	prasterone acetate (INN)
22260	28.49 CII	potassium tetraoxoruthenate	22345	prazepam (INN)
22311		potassium thioantimonate	25720	prazosin hydrochloride (INN)
		SEE: antimony tripotassium tetrasulphide	22346	prednisolamate (INN)
		potassium thiocyanate	22347	prednisolone (INN)
22313	28.44 C	potassium thiosulphate	22348	prednisolone 21-acetate (INN)
22315	28.37	potassium toluene-4-sulphonate	22349	prednisolone 21-diethylaminoacetate
22318	29.03 A	potassium 2,4,5-	22349	SEE: prednisolamate (INN)
22319	29.16 D	trichlorophenoxyacetate	22350	prednisolone 21-(disodium phosphate) (INN)
22320	29.16 D	potassium 4-(2,4,5-	22350	prednisolone 21-(hydrogen succinate) (INN)
22320		trichlorophenoxy)butyrate	22351	prednisolone 21-pivalate (INN)
22310	29.15 AI	potassium trihydrogen dioxalate	22352	prednisolone 21-(3-sodium-sulphobenzoate) (INN)
22321	29.23 DV	potassium trihydrogen ethylenediaminetetraacetate	22352	prednisolone steaglate (INN)
22321		potassium triiodozincate	22353	prednisolone 21-0-stearylalcolylcollate
22334	28.48 BV	potassium trioxalatoantimonate	22353	SEE: prednisolone steaglate (INN)
11230	29.15 AI	potassium tungstosilicate	22354	prednisone (INN)
22324		SEE: tetrapotassium 12-wolframasilicate	22355	prednisone 21-acetate (INN)
22157		potassium uranate, of uranium depleted in uranium-235	22356	prednisone 21-(3-sodium-sulphobenzoate) (INN)
22157		SEE: dipotassium heptaaxodiuranate, of uranium depleted in uranium-235	22357	prednylidene (INN)
22327		potassium uranyl oxalate, of uranium depleted in uranium-235	22358	pregna-4,9(11)-diene-3,20-dione
22327		SEE: tetrapotassium tetraoxalatoaurate, of uranium depleted in uranium-235	16835	9-beta,10-alpha-pregna-4,6-diene-3,20-dione
		potassium uranyl triacetate, of uranium depleted in uranium-235	16835	SEE: dydrogesterone (INN)
22326	28.52 A	potassium uranyl triacetate, of uranium depleted in uranium-235	22360	5-alpha-pregna-3-beta,20-alpha-diol
22326		potassium valerate	22359	5-alpha,17-alpha-pregna-3-beta,17-beta-diol
22330	29.14 AVIII	potassium zinc chloride	22359	5-beta-pregna-3-alpha,20-alpha-diol
22331		SEE: dipotassium tetrachlorozincate	22361	5-beta-pregna-3-alpha,20-beta-diol
22334		potassium zinc iodide	22362	5-beta-pregna-3-alpha,20-beta-diol

22363	29.05	AIV	5-beta-pregnane-3-beta,20-beta-diol	22385	29.25	BIII	b	prilocaine hydrochloride (INN)
22364	29.14	AII	5-alpha-pregnane-3-beta,20-alpha-diol 3-acetate	26113	29.35	q		primaquine (INN)
22365	29.14	AII	5-alpha-pregnane-3-beta,20-beta-diol 20-acetate	22386	29.35	q		primaquine bis(phosphate) (INN)
22366	29.13	BII	5-alpha-pregnane-3,20-dione	22387	29.35	q		primidone (INN)
22367	29.13	BII	5-beta-pregnane-3,20-dione	22388	29.44	c		pristinamycin (INN)
22368	29.05	AIV	5-beta-pregnane-3-alpha,11-beta,17-alpha,20-beta,21-pentaol	22389	29.36			probenecid (INN)
22369	29.14	AII	5-alpha-pregnane-3-beta,11-beta,17-alpha,20-beta,21-pentaol 3,20,21-triacetate	22390	29.25	BIII	b	procainamide (INN)
22370	29.05	AIV	5-beta-pregnane-3-alpha,11-alpha,17-alpha,20-beta-tetraol	22391	29.25	BIII	b	procainamide hydrochloride (INN)
22371	29.05	AIV	5-beta-pregnane-3-alpha,11-beta,17-alpha,20-beta-tetraol	22392	29.25	BIII	b	procainamide sulphate (INN)
22372	29.05	AIV	5-beta-pregnane-3-alpha,11-alpha,20-beta-triol	22393	29.23	DV		procaine (INN)
22373	29.05	AIV	5-beta-pregnane-3-alpha,11-beta,20-beta-triol	22394	29.23	DV		procaine borate (INN)
22374	29.05	AIV	5-beta-pregnane-3-alpha,17-alpha,20-alpha-triol	22395	29.23	DV		procaine hydrochloride (INN)
22375	29.14	AII	5-beta-pregnane-3-alpha,11-beta,20-beta-triol 3,20-di(acetate)	22396	29.23	DV		procaine hydroxy sulphite (INN)
22376	29.14	AII	5-alpha-pregnane-3-beta,16-beta,20-beta-triol triacetate	22397	29.44	A		procaine penicillin (INN)
22377	29.13	BII	5-alpha-pregnane-3,6,20-trione	22398	29.29			procarbazine (INN)
22378	29.14	AII	5-alpha-pregn-17(20)-ene-3-beta,21-diol di(acetate)	22399	29.29			prochlorperazine hydrochloride (INN)
22379	29.05	AIV	pregn-5-ene-3-beta,16-beta,20-beta-triol	22400	29.35	q		prochlorperazine hydrochloride (INN)
22380	29.14	AII	pregn-5-ene-3-beta,16-beta,20-beta-triol triacetate	22401	29.35	q		prochlorperazine maleate (INN)
22381	29.13	BII	pregn-4-ene-3,11,20-trione	22402	29.35	q		procyclidine (INN)
16973			pregneninolone SEE: ethisterone (INN)	25446	29.35	q		procyclidine hydrochloride (INN)
18756	29.39	DII	pregnenolone (INN)	22403	29.35	q		profenamine (INN)
18757	29.39	DII	pregnenolone acetate (INN)	16978	29.35	q		profenamine hydrochloride (INN)
22381	29.14	AII	5-alpha-pregn-17(20)-en-3-beta-yl acetate	16979	29.35	q		proflavine (INN)
17484	29.05	AIV	17-alpha-pregn-5-en-20-yne-3-beta,=17-beta-diol	22404	29.35	q		proflavine hemisulphate (INN)
17484				22405	29.35	q		proflavine hydrochloride (INN)
17483	29.14	AII	5-alpha,17-alpha-pregn-20-yne-3-beta,17-beta-diol 3-acetate	22406	29.35	q		proflavine oleate (INN)
17483				22407	29.35	q		proflavine sulphate (INN)
24080			prehnitene SEE: 1,2,3,4-tetramethylbenzene	22408	29.35	q		progesterone (INN)
22382	29.22	DVII	prenylamine (INN)	22409	29.39	E		proquamide (INN)
22383	29.22	DVII	prenylamine lactate (INN)	11634	29.25	BIII	b	proquanil (INN)
26160	29.38	BV	prenylmenaquinone-6	22410	29.26	BII	c	proquanil hydrochloride (INN)
22384	29.25	BIII	prilocaine (INN)	22411	29.26	BII	c	proquanil lactate (INN)
				22412	29.26	BII	c	proheptazine (INN)
				22413	29.35	q		prolactin
				26163	29.39	CI		L-proline
				22414	29.35	q		prolintane (INN)
				22415	29.35	q		prolintane hydrochloride (INN)
				22416	29.35	q		prolonium iodide (INN)
				15297	29.24	B		promazine (INN)
				22417	29.35	q		promazine hydrochloride (INN)
				22418	29.35	q		promazine maleate (INN)
				22419	29.35	q		promethazine (INN)
				22420	29.35	q		promethazine hydrochloride (INN)
				22421	29.35	q		promethium
				22422	28.50	B		promethium compounds
				22423	28.50	B		prometon (ISO)
				22424	29.35	q		prometryn (ISO)
				22425	29.35	q		propachlor (ISO)
				22426	29.25	BIII	b	

13500		propyl chloride	22539 29.22 CII	propylhexedrine (INN)
22511	29.14 AXI	SEE: 1-chloropropane	22540 29.22 CII	(-)-propylhexedrine hydrochloride (INN)
22513	29.14 AXI	propyl chloroacetate	22541 29.16 BIII	propyl 4-hydroxybenzoate
22517	29.01 BII	propyl chloroformate	22543	propyl 4-hydroxybenzoate, sodium salt
22520	29.13 BII	propylcyclohexane		SEE: sodium 4-propoxycarbonylphenoxide
22524	29.01 BII	2-propylcyclohexanone		propylidynetrimethyl triacetate
22526	29.16 C	propylcyclopentane		propylidynetrimethyl trimethacrylate
22437		propyl 2,4-dichlorophenoxyacetate		propylidynetrimethyl trinitrate
22437		propyl 4-diethylcarbamoylmethoxy-3-methoxyphenylacetate		SEE: propatylnitrate (INN)
22437		SEE: propanid (INN)		propylidynetrimethyl tris(2-ethylhexanoate)
22550		propyl 3,5-ditido-4-oxo-1-pyridylacetate		2,2',2''-propylidynetris(methyleneoxy)triethanol
22550		SEE: propylidone (INN)		propyl iodide
22442		propylene		SEE: 1-iodopropane
22528	29.21 A	SEE: propene		propyl iodone (INN)
14627	29.22 EII	propylene carbonate		propyl isobutyrate
14822		propylenediamine		propyl isocyanate
		propylene dibromide		propyl isovaleate
15150		SEE: 1,2-dibromopropane		propyl lactate
		propylene dichloride		propyl laurate
16684	29.26 BI	SEE: 1,2-dichloropropane		propyl mandelate
22430		alpha,alpha'-propylenedinitrilo-di- <i>o</i> -cresol		propyl mercaptan
		alpha-propylene glycol		SEE: propane-1-thiol
12398		SEE: propane-1,2-diol		propyl myristate
12398		alpha-propylene glycol 1-butyl ether		propyl nitrate
17022		SEE: 1-butoxypropan-2-ol		propyl nitrite
17022		alpha-propylene glycol 1-ethyl ether		propyl oleate
19860		SEE: 1-ethoxypropan-2-ol		propyl palmitate
19860		alpha-propylene glycol 1-methyl ether		propyl phenylacetate
21617		SEE: 1-methoxypropan-2-ol		propyl propionate
21617		alpha-propylene glycol 1-phenyl ether		2-propylpyridine
22432	29.16 AII	SEE: 1-phenoxypropan-2-ol		4-propylpyridine
22529		propylene malate		propyl reo
20175		propylene oxide		propyl salicylate
		SEE: 1,2-epoxypropane		propyl stearate
		propyleneurea		propyl styrene-4-sulphonate
22530	29.14 AXI	SEE: 4-methylimidazolidin-2-one		propyl thiocyanate
22534	29.14 AI	propyl 2-ethylbutyrate		2-propyl(thioisonicotinamide)
22604		propyl formate		SEE: protionamide (INN)
		propyl gallate		5-(4-(2-(propylthio)phenyl)=piperazin-1-yl)pentylcarbamate
		SEE: propyl 3,4,5-trihydroxybenzoate		6-propyl-2-thiouracil
15663	29.08 CII	5-propylguaiacol		SEE: propylthiouracil (INN)
22537	29.14 AXI	propyl hexanoate		propylthiouracil (INN)

22593	29.31 B	propyl-2-thiourea	22629	29.23 E	proxymetacaine hydrochloride (INN)
22594	29.01 CVII	2-propyltoluene	22630	29.42 CVII	proxiphylline (INN)
22595	29.01 CVII	3-propyltoluene	26092	29.35 Q	prozapine (INN)
22596	29.01 CVII	4-propyltoluene	17634	32.07 AVI	prussian blue
22597	29.04 AV	propyl toluene-4-sulphonate	13975		pseudocumene
22601	29.16 D	propyl 2,4,5-trichlorophenoxyacetate	24820		SEE: 1,2,4-trimethylbenzene
22604	29.16 BIV	propyl 3,4,5-trihydroxybenzoate			pseudocumidine
22607	29.14 AVIII	propyl valerate	16875	29.42 CIV	SEE: 2,4,5-trimethylaniline
22610	29.01 A	propyne	16877	29.42 CIV	pseudoephedrine
22611	29.04 BII	prop-2-yn-1-ol	18987		pseudoephedrine hydrochloride
22612	29.04 BII	prop-2-ynyl benzenesulphonate			pseudoionone
18320		1-(prop-2-ynyl)cyclohexyl carbamate			SEE: 6,10-dimethylundeca-3,5,9-trien-2-one
		SEE: hexapropylate (INN)	21333		pseudopelletierine
22613	29.35 HI	propylphenazone (INN)			SEE: 9-methyl-9-azabicyclo(3.3.1)nonan-3-one
16424		prostaglandin E2	21335		nonan-3-one
16425		SEE: dinoprostone (INN)			pseudopelletierine hydrochloride
		prostaoglandin F2-alpha, trometamol salt			SEE: 9-methyl-9-azoniabicyclo(3.3.1)nonan-3-one chloride
		SEE: dinoprost, trometamol salt (INN)	22632	29.42 CVII	psilocybine (INN)
		protactinium	22633		pteroylmonol glutamic acid
26571	28.50 B	protamine sulfate (INN)	22634	29.05 AIV	SEE: folic acid (INN)
22614	35.04	prothionamide	22636		pulegol
22615		SEE: prothionamide (INN)			pulegone
22616	29.35 Q	prothipendyl (INN)			SEE: 2-isopropylidene-5-methylcyclohexanone
22617	29.35 Q	prothipendyl hydrochloride (INN)	22637	29.14 AII	puleqyl acetate
22615	29.35 Q	protionamide (INN)	22640	29.35 Q	purine
15704		protocatechualdehyde	25224	29.35 Q	purine-2(3H),6(1H)-dione
17008		SEE: 3,4-dihydroxybenzaldehyde	14638	29.35 Q	purine-2,6-diyl diamine
		protocatechualdehyde ethyl ether	14639	29.35 Q	purine-2,6-diyl diamine sulphate
		SEE: 3-ethoxy-4-hydroxybenzaldehyde	19633	29.35 Q	purine-6-thiol
15712		protocatechuic acid	18834	29.35 Q	purin-6(1H)-one
		SEE: 3,4-dihydroxybenzoic acid	11174	29.35 Q	N-purin-6-ylaniline
22618	29.23 E	protokylol (INN)	22641		purpuragallin
22619	29.23 E	protokylol hydrochloride (INN)			SEE: 2,3,4,6-tetrahydroxybenzocyclohepten-5-one
22620	29.42 CVII	protopine	14558		putrescine
22621	29.42 CVII	protopine hydrochloride			SEE: tetramethylenediamine
22622		protoporphylin IX	22642	29.35 Q	pyrantel (INN)
		SEE: 3,3'-(3,7,12,17-tetramethyl-8,8'-13-divinylporphine-2,18-diyl)di-(propionic acid)	22643	29.35 Q	pyrantel hydrogen tartrate (INN)
		protopine	22644	29.35 Q	pyrazinamide (INN)
22623	29.42 CVII	protopine hydrochloride	22645	29.35 Q	pyrazine
22624	29.22 DVII	protriptyline (INN)	22646	29.35 Q	pyrazine-2,3-dicarboxylic acid
22625	29.22 DVII	protriptyline hydrochloride (INN)	22647	29.35 Q	pyrazine-2,6-dicarboxylic acid
13617		provitamin D3	22648	29.35 Q	pyrazole
		SEE: 7,8-dihydrocholesterol	22649	29.35 Q	pyrazoline
22626	29.31 A	proxan-potassium	22650		pyrazon (analgesic)
22627	29.31 A	proxan-sodium (ISO)			SEE: phenylbutazone calcium (INN)
22628	29.23 E	proxymetacaine (INN)	25809		pyrazon (herbicide)

22651	29.01	DVII	SEE: 5-amino-4-chloro-2-phenylpyridazin-3-one	22678	29.35	D	pyridinium nitrate
22652	29.11	CII	pyrene	22679	29.35	D	pyridinium sulphate
10841	29.22	DVII	pyrene-1-carbaldehyde	18778	29.35	Q	pyridin-3-ol
22653	29.35	Q	pyren-1-ylamine	22680			2,2'-pyridoin
15852	29.35	Q	pyridazine				SEE: 2-hydroxy-1,2-di-2-pyridylethanone
22654			pyridazine-3,6-diol	22681	29.35	Q	2-pyridone
			2,2'-pyridil	22682	29.35	Q	4-pyridone
			SEE: di-2-pyridylethanedione	22683			
22655	29.35	D	pyridine	26123	29.35	P	pyridone-5-carboxylic acid
22656	27.07	C	pyridine bases, mixed	26139	29.38	BII	pyridoxamine bromide (INN)
22657			pyridine-betaine hydrochloride	22685	29.38	BII	pyridoxal
			SEE: N-carboxymethylpyridinium chloride	22686	29.38	BII	pyridoxal 5'-(dihydrogen phosphate)
22658	29.35	Q	pyridine-borane (1:1)	25810			pyridoxal hydrochloride
21955	29.35	Q	pyridine-2-carbonitrile	25810			pyridoxal monoethyl acetal hydrochloride
21953	29.35	Q	pyridine-2-carboxylic acid				SEE: 1-ethoxy-1,3-dihydro-7-hydroxy-6-methylfuro(3,4-c)pyridinium chloride
21954	29.35	Q	pyridine-2-carboxylic acid 1-oxide	26145	29.38	BII	pyridoxal 5'-phosphate, sodium salt
22659	29.35	Q	pyridine-2,6-dicarbalddehyde	26140	29.38	BII	pyridoxamine
22660	29.35	Q	pyridine-2,6-dicarbalddehyde dioxime	22687	29.38	BII	pyridoxamine dihydrochloride
15223	29.35	Q	pyridine-2,6-dicarbonitrile	22688	29.38	BII	pyridoxamine phosphate
22661	29.35	Q	pyridine-2,3-dicarboxamide	26146	29.38	BII	pyridoxamine 5'-phosphate, sodium salt
22662	29.35	Q	pyridine-2,3-dicarboximide	26146	29.38	BII	
22663	29.35	Q	pyridine-2,3-dicarboxylic acid	22689	29.38	BII	pyridoxine (INN)
22664	29.35	Q	pyridine-2,4-dicarboxylic acid	22690	29.38	BII	pyridoxine hydrochloride (INN)
22665	29.35	Q	pyridine-2,5-dicarboxylic acid	22691	29.38	BII	pyridoxine phosphate (INN)
22666	29.35	Q	pyridine-2,6-dicarboxylic acid	26147	29.38	BII	pyridoxine 5'-phosphate, sodium salt
22667	29.35	Q	pyridine-3,4-dicarboxylic acid	22692	29.38	BII	pyridoxine triphosphate (INN)
22668	29.35	Q	pyridine-3,5-dicarboxylic acid	22693	29.35	Q	3-pyridylacetic acid
22669	29.35	Q	pyridine-2,3-dicarboxylic anhydride	22694			2-pyridylacetic acid hydrochloride
15853	29.35	Q	pyridine-2,6-diol				SEE: 2-carboxymethylpyridinium chloride
15854	29.35	Q	pyridine-3,5-diol	22696	29.35	Q	3-pyridylacetone
22670	29.35	Q	pyridine-2,6-di(thioamide)	10842	29.35	Q	2-pyridylamine
14640	29.35	Q	pyridine-2,3-diylamine	10843	29.35	Q	3-pyridylamine
14641	29.35	Q	pyridine-2,6-diylamine	10844	29.35	Q	4-pyridylamine
15771	29.35	Q	pyridine-2,6-diylmethanol	26089	29.35	Q	2-(2-pyridylamino)=ethylidimethylamine
22671			pyridine ethobromide	26089			4-(2-(2-pyridylamino)ethyl)phenol hydrochloride
			SEE: 1-ethylpyridinium bromide	22697	29.35	Q	N-2-pyriolylamine
22672			pyridine ethochloride	11175	29.35	Q	1-(2-pyridylazo)-2-naphthol
22673			SEE: 1-ethylpyridinium chloride	22698	29.35	Q	alpha-4-pyridylbenzhydryl alcohol
			pyridine methochloride	22699			SEE: alpha-(4-pyridyl)benzhydryl alcohol
			SEE: 1-methylpyridinium chloride	22699	29.35	Q	alpha-(4-pyridyl)benzhydryl alcohol
22674	29.35	Q	pyridine 1-oxide	11912			alpha-(2-pyridyl)benzhydryl-4,4'-diyl diacetate
22675	29.35	Q	pyridine-3-sulphonic acid	11912			
19634	29.35	Q	pyridine-3-thiol				
22708	29.35	Q	4-pyridinopyridinium dichloride				
15146	29.35	Q	pyridinitril (ISO)				
15166	29.35	Q	pyridinium chloride				
22676	29.35	D	pyridinium chloride (1-pyridinio)=acetate				
13002	29.35	Q					
13002							

22700 29.35 q	SEE: bisacodyl (INN)	22715 29.35 q	pyritinol dihydrochloride (INN)
26074 29.35 q	2-(2-pyridyl)benzimidazole	13027 29.06 BV	pyrocatechol
22701 29.35 q	2-pyridyl carbamate	22716 29.06 BV	pyrogallol
22702 29.35 q	3-pyridyl dimethylcarbamate	15947	pyrogallol 1,3-dimethyl ether
22703 29.35 q	2-(2-pyridyl)ethanol		SEE: 2,6-dimethoxyphenol
21957 29.35 q	3-pyridylmercury acetate	22717 29.37	pyrogallol red
20793 29.35 q	2-pyridylmethanol	22717	pyrogallol sulphonophthalein
20794 29.35 q	3-pyridylmethanol	24455	SEE: pyrogallol red
20796 29.35 q	4-pyridylmethanol		pyrogallol triacetate
20797 29.35 q	(3-pyridylmethyl)amine	24800	SEE: benzene-1,2,3-triyl triacetate
20795 29.35 q	(4-pyridylmethyl)amine		pyrogallol trimethyl ether
22704 29.35 q	3-pyridylmethyl hydrogen tartrate	22718	SEE: 1,2,3-trimethoxybenzene
22705 29.35 q	3-(2-pyridyl)propan-1-ol		pyromellitic acid
22706 29.35 q	3-(3-pyridyl)propan-1-ol		SEE: benzene-1,2,4,5-tetracarboxylic acid
22707 29.35 q	3-(4-pyridyl)propan-1-ol	22719	pyromellitic dianhydride
22708	1-(4-pyridyl)pyridinium chloride		SEE: benzene-1,2,4,5-tetracarboxylic dianhydride
22708	1-(4-pyridyl)pyridinium chloride hydrochloride	17874	pyromucic acid
	SEE: 4-pyridinopyridinium dichloride		SEE: 2-furoic acid
22709 29.35 q	1-(2-pyridyl)-2-(4-pyridyl)ethylene	13941	2-pyrone-5-carboxylic acid
24975	(E)-1-(2-pyridyl)-3-pyrrolidin-1-yl-1-p-tolylpropene	22720 28.10	2-pyrone-5-carboxylic acid
10200 29.36	SEE: triprolidine (INN)	22721	pyrophosphoric acid
23781	4'-[(2-pyridylsulphamoyl)acetanilide	22722	pyrosulphuric acid
23781	5-(4-(2-pyridylsulphamoyl)=phenylazo)salicylic acid		SEE: disulphuric acid
23776	SEE: salazosulfapyridine (INN)	20407	pyrosulphuryl dichloride
	N ¹ -2-pyridylsulphanilamide		SEE: disulphuryl dichloride
	SEE: sulfapyridine (INN)	22723	pyrotartaric acid
22710 29.35 q	pyrimethamine (INN)		SEE: methylsuccinic acid
22711 29.35 q	pyrimidine		pyrrobutamine
15893 29.35 q	pyrimidine-2,4-dithiol		SEE: 1-(4-(4-chlorophenyl)-3-phenylbut-2-enyl)pyrrolidine
14642 29.35 q	pyrimidine-2,4-diyl diamine		pyrrole
23890 29.35 q	pyrimidinetetrayltetraamine sulphate	22725 29.35 q	pyrrole-2-carbaldehyde
23890		22726 29.35 q	pyrrolidine
24481 29.35 q	pyrimidine-2,4,6-triyl triamine	22727 29.35 q	pyrrolidine carbonate
24482 29.35 q	pyrimidine-4,5,6-triyl triamine	22728 29.35 q	4-pyrrolidin-1-ylbutyronitrile
10845 29.35 q	pyrimidin-2-ylamine	22729 29.35 q	2-pyrrolidin-1-ylethanol
10195 29.36	4'-[(pyrimidin-2-ylsulphamoyl)=acetanilide	18608 29.35 q	N-(pyrrolidin-1-ylmethyl)=tetraacycline
10195		22862	SEE: rolitetracycline (INN)
23751	N ¹ -1-pyrimidin-2-ylsulphanilamide	22862	2-pyrrolidone
	SEE: sulfadiazine (INN)	22730 29.35 q	3-pyrridine
22712	pyrithiamine	22732 29.35 q	1H-pyrrolo(2,3-b)pyridine
	SEE: 1-(4-ammonio-2-methylpyrimidin-5-yl)-3-(2-hydroxyethyl)-2-methylpyridinium dibromide	14670 29.35 q	pyruvaldehyde
18779 29.35 q	pyrithione sodium (INN)	22733 29.13 DI	pyruvate kinase
22713 29.35 q	pyrithione zinc (INN)	22734 35.07	pyruvic acid
22714 29.35 q	pyritinol (INN)	22735 29.16 CIII	pyruvic acid enol phosphate
		22736	SEE: 2-(dihydroxyphosphinyloxy)=acrylic acid

25212	29.35 q	pyrvinium ebonate (INN)	22766	29.42 BII	quinidine tannate
22739		quassin	22767	29.42 BI	quinine
		SEE: (3aS,6aR,7aS,8S,11aS,11bS,=11cS)-1,3a,4,5,6a,7,7a,8,11,11a,11b,=11c-dodecahydro-2,10-dimethoxy-3,8,=11a,11c-tetramethyldibenzo(d e,9)=chromene-1,5,11-trione	22768	29.42 BII	quinine dihydrobromide
22740	29.01 EVII	p-quaterphenyl	22769	29.42 BII	quinine dihydrochloride
22741	29.42 CVII	quebrachamine	17419		quinine ethyl carbonate
22742	29.42 CVII	quebrachamine sulphate			SEE: ethyl quinine carbonate
22743		quercetin	22772	29.42 BII	quinine hydrobromide
		SEE: 3,3',4',5',7-pentahydroxyflavone	22773	29.42 BII	quinine hydrochloride
22744	32.01 B	quercitannic acid	22774	29.42 BI	quinine hydrogen sulphate
22745	29.44 A	quinacillin (INN)	22775		quinine hypophosphite
22746		quinabarbitalone	11960		SEE: quinine phosphinate
		SEE: secobarbital (INN)	22777		quinine todobismuthate
22747		quinatbarbitalone sodium			SEE: bismut quinine iodide
		SEE: secobarbital sodium (INN)			quinine iodosulohate
22748		quinadic acid	22775	29.42 BII	SEE: tetraquinine octahydrogen hexaiodide tris(sulphate)
		SEE: quinoline-2-carboxylic acid	22780	29.42 BII	quinine phosphinate
22749		quinaldine	22781	29.42 BI	quinine salicylate
		SEE: 2-methylquinoline	22782	29.42 BII	quinine sulphate
22750		quinaldine ethiodide	22783	29.42 BII	quinine tannate
		SEE: 1-ethyl-2-methylquinolinium iodide	22784	29.42 BII	quinine--urea dihydrochloride
22752		quinapyramine chloride	15897	29.35 q	quinine valerate
		SEE: 4-amino-6-(2-amino-1,6-dimethyl-4-pyrimidinioamino)-1,2-dimethylquinolinium dichloride	15898	29.35 q	quinisocaine (INN)
22753		quinapyramine sulphate	15697		quinisocaine hydrochloride (INN)
		SEE: 4-amino-6-(2-amino-1,6-dimethyl-4-pyrimidinioamino)-1,2-dimethylquinolinium sulphate			quinizarin
22754	29.39 E	quinetradol (INN)	22785		SEE: 1,4-dihydroxyanthraquinone
22755	29.39 E	quinetrol (INN)			quinol
22756	29.36	quinethazone (INN)			SEE: hydroquinone
14280	29.39 E	quingestron (INN)	14733		quinol dibenzyl ether
22757	29.45	quinhydrone	22786	29.35 G	SEE: 1,4-dibenzyl oxybenzene
22758		quinic acid	22787	29.35 q	quinoline
		SEE: 1,3,4,5-tetrahydroxycyclohexanecarboxylic acid	22788	29.35 q	quinoline-2-carbaldehyde
22759	29.42 BII	quinidine	22748	29.35 q	quinoline-2-carboxylic acid
22760	29.42 BII	quinidine dihydrogen citrate	22789	29.35 q	quinoline-4-carboxylic acid
22761	29.42 BII	quinidine gluconate	22790	29.35 q	quinoline-6-carboxylic acid
22762	29.42 BII	quinidine hydrobromide	15855	29.35 q	quinoline-2,4-diol
22763	29.42 BII	quinidine hydrogen sulphate	22791		quinoline ethiodide
22764	29.42 BII	quinidine lactate	22793	29.35 q	SEE: 1-ethylquinolinium iodide
22765	29.42 BII	quinidine sulphate	22794	29.35 q	quinoline 1-oxide

22663		quinolinic acid	22663		quinoline-8-sulphonic acid
		SEE: pyridine-2,3-dicarboxylic acid			quinolinic acid
22662		quinolinimide			quinolinic acid
		SEE: pyridine-2,3-dicarboximide			quinolinimide
22795	29.35 G	quinolinium chloride			quinolinium
22797	29.35 G	quinolinium hydrogen sulphate			quinolinium chloride
22796	29.35 G	quinolinium salicylate			quinolinium hydrogen sulphate
26095	29.35 q	quinolin-3-ol			quinolinium salicylate
18785	29.35 q	quinolin-4-ol			quinolin-3-ol

26096	29.35 Q	quinolin-5-ol	25812	17.02 DII	raffinose, impure
18786	29.35 Q	quinolin-6-ol	22818	29.43 A	raffinose, pure
26097	29.35 Q	quinolin-7-ol	22820		red lead
18787	29.35 Q	quinolin-8-ol	22821		SEE: trilead tetraoxide
11798		quinol monobenzyl ether			rennet
		SEE: monobenzene (INN)			SEE: chymosin
22799	29.35 Q	2-quinolone	22821		rennin
10048	29.35 Q	N-3-quinolylacetamide			SEE: chymosin
10106	29.35 Q	8-quinolyl acetate	15689		resacetophenone
10846	29.35 Q	3-quinolylamine			SEE: 2',4'-dihydroxyacetophenone
10847	29.35 Q	8-quinolylamine	22822		resazurin, sodium salt
18791		8-quinolyl benzoate			SEE: 7-sodiooxy-3H-phenoxazin-3-one 10-oxide
		SEE: benzoxiouine (INN)			rescinamine (INN)
18789	29.35 Q	8-quinolyl beta-D-glucopyranosiduronic acid	22823	29.42 CVII	reserpine (INN)
18789		2-quinolylhydrazine	22824	29.42 CVII	reserpine hydrochloride (INN)
18434	29.35 Q	3-quinolylhydrazine dihydrochloride	22825	29.42 CVII	resmethrin (ISO)
18435	29.35 Q	2-quinolylmethanol	11709	29.35 Q	resorcin blue
22802	29.35 Q	4-quinolylmethanol	19055	29.35 Q	resorcinol
22803	29.35 Q	quinone	22826	29.06 BI	resorcinol diacetate
11603		SEE: p-benzoquinone	14502		SEE: m-phenylene di(acetate)
		quinoxaline	15912		resorcinol dimethyl ether
22804	29.35 Q	quinoxaline-2,3-diol	10105		SEE: 1,3-dimethoxybenzene
15857	29.35 Q	quinoxaline-2,3-dithiol			resorcinol monoacetate
22805	29.35 Q	quinoxaline-2,3-diyl tri thiocarbonate	19837		SEE: 3-hydroxyphenyl acetate
24274		SEE: thioquinox (ISO)			resorcinol monomethyl ether
		N'-1-quinoxalin-2-ylsulphanilamide			SEE: 3-methoxyphenol
23778	29.36	N'-1-quinoxalin-2-ylsulphanilamide, sodium salt	22827		resorcylic acid SEE: dihydroxybenzoic acid
23779	29.36	m-quinquephenyl			retene
23779		quintozene (ISO)			SEE: 7-isopropyl-1-methylphenanthrene
22806	29.01 DVI	quinuronic sulphate	26130	29.38 BI	retinaldehyde
22807	29.03 CII	SEE: 1,1'-dimethyl-6,6'-ureylenediquinolinium dimethyl bis-(sulphate)	22828	29.38 BI	retinoic acid
22808		racemethorphan (INN)	22829	29.38 BI	retinol
		racemic acid	22830	29.38 BI	retinyl acetate
22809	29.35 Q	SEE: (+)-tartaric acid	22831	29.38 BI	retinyl palmitate
23837		racemoramide (INN)	22832		rhannetin
22810	29.35 Q	racemorphan (INN)			SEE: 3,3',4',5-tetrahydroxy-7-methoxyflavone
22811	29.35 Q	racepinefrine (INN)	25814	17.02 DII	rhannose, impure
10278	29.39 A	racepinefrine hydroxy tartrate (INN)	22833	29.43 A	rhannose, pure
10280	29.39 A	radium bromide	25815	28.28 N	rhenum trioxide
10280		radium carbonate	22835	29.35 Q	rhodanine
22812	28.50 B	radium chloride	22836	29.04 BII	rhodinol
22813	28.50 B	radium sulphate	22837	29.14 AII	rhodinyol acetate
22814	28.50 B	radon	22838	29.14 AVI	rhodinyol butyrate
22815	28.50 B		22839	29.14 AI	rhodinyol formate
22816	28.50 B		22840	29.14 AVI	rhodinyol propionate
22817	28.50 B		25908	29.16 BI	rhodinyol salicylate

c3

c2

22843	28.49 CII	rhodium trichloride	22865	28.05 AIV	rubidium
22844	28.49 CII	rhodium trinitrate	22866	28.30 C	rubidium bromide
		rhodizonic acid	22867	28.42 AVII	rubidium carbonate
		SEE: 5,6-dihydroxycyclohex-5-ene-1,2,3,4-tetraone	22868	28.30 AVII	rubidium chloride
		ribitol	22869	28.47 PI	rubidium chromate
22845	29.04 CIV	N-D-ribityl-3,4-xylydine	22871	28.47 BII	rubidium dichromate
22846		SEE: 3,4-xylydino-D-ribitol	22872	28.28 AII	rubidium fluoride
22847	29.38 BII	riboflavin (INN)	22873	28.28 N	rubidium hydroxide
26137	29.38 BII	riboflavin 5'-(bis(2-hydroxyethyl)= ammonium phosphate)	22876	28.30 C	rubidium iodide
26137		riboflavin 5'-(sodium hydrogen phosphate) (INN)	22877	28.39 BVI	rubidium nitrate
22848	29.38 BII	D-ribofuranosyl dimagnesium hydrogen 5-phosphate pyrophosphate	22879	28.38 AVIII	rubidium sulphate
19392	29.43 B	2-(beta-D-ribofuranosyl)-1,2,4-triazine-3,5-diol	22881		rubidomycin hydrochloride
11353	29.35 Q	D-ribono-1,4-lactone			SEE: daunorubicin hydrochloride (INN)
22849	29.35 Q	ribonucleases	22882		rubrene
22850	35.07	ribonucleic acid			SEE: 5,6,11,12-tetraphenylnaphthacene
22851	29.35 IJ	ribose 5-(barium phosphate)	26573	28.49 CII	ruthenium dioxide
22853	29.43 B	ribose 5-(dihydrogen phosphate)	22887		ruthenium red
25816	17.02 BII	ribose, impure			SEE: tetradecaaminedioxitruthenium hexachloride
22852	29.43 E	ribose, pure	22888	28.49 CII	ruthenium sesquioxide
22855	29.43 B	ribose 5-(sodium hydrogen phosphate)	22889	28.49 CII	ruthenium tetroxide
22855		ricinine	22883	28.49 CII	ruthenium tribromide
26227	29.42 (VII)	ricinoleic acid	22884	28.49 CII	ruthenium trichloride
22856	29.16 AVII a	ricinoleyl alcohol	22886	28.49 CII	ruthenium triiodide
22857		SEE: octadec-9-ene-1,12-diol	22890		rutin
		riamide (INN)	22890	29.41 C	SEE: rutoxide (INN)
22858	29.44 C	riamide sodium (INN)			rutoxide (INN)
22859	29.44 C	rifampicin (INN)			sodium naphthylaminedisulphonate
22860	29.44 C	rifampicin B diethylamide			SEE: disodium aminonaphthalenedisulphonate
22861	29.44 C	SEE: rifamide (INN)	22891	29.42 CVII	sabadine
15035	29.29	ristocetin (INN)	22892	29.42 CVII	sabadine hydrochloride
22291		robenidine hydrochloride (INN)	22893	29.42 CVII	sabadine nitrate
		Rochelle salt	22894	29.42 CVII	sabadine sulphate
		SEE: potassium sodium tartrate	22895		sabinene
22862	29.44 C	rolitetracycline (INN)	22896		SEE: thuj-4(10)-ene
22863	29.44 C	rolitetracycline nitrate (INN)	22897		sabinol
12969	29.35 Q	ronidazole (INN)			SEE: thuj-4(10)-en-3-ol
22864		rotenone			saccharic acid
		SEE: (2R,6aS,12aS)-1,2,6,6a,12,12a-hexahydro-2-isopropenyl-8,9-dimethoxychromeno(3,4-b)furo(2,3-b)=chromen-6-one	22898		SEE: D-olucuric acid
		roxarsone (INN)			saccharin
18687	29.34 A	rubeanic acid	22901		SEE: 1,2-benzisothiazol-3(2H)-one 1,1-dioxide
16711		SEE: dithiooxamide	22903		safrole
					SEE: 5-allyl-1,3-benzodioxole
					sakuranetin
					SEE: 4',5'-dihydroxy-7-methoxyflavone

22965	28..13	IJ	selenic acid	22998	28..14	B	silicon tetrafluoride
22977	28..14	AI	seleninyl dichloride	22999	28..14	B	silicon tetraiodide
22976	28..13	IJ	selenious acid	25036			silicofungstic acid
22966	28..04	CI	selenium				SEE: 12-volframossilicic acid
22967	28..14	E	selenium bromide	23000	28..49	CI	silver acetate
22968	28..14	AI	selenium chloride	26574	28..49	B	silver amalgam
22971	28..13	IJ	selenium dioxide	26575	28..49	CI	silver azide
22972	28..15	C	selenium disulphide	23005	28..49	CI	silver benzoate
22973	28..14	E	selenium tetrabromide	23007	28..49	CI	silver bromate
22974	28..14	AI	selenium tetrachloride	23008	28..49	CI	silver bromide
22969	29..31	B	selenium tetraakis=	23011	28..49	CI	silver carbonate
22969			(diethylthiocarbamate)	23012	28..49	CI	silver chlorate
22970	29..31	B	selenium tetraakis=	23013	28..49	CI	silver chloride
22970			(dimethylthiocarbamate)	23014	28..49	CI	silver chromate
22975	29..34	C	selenourea	23015	28..49	CI	silver cinnamate
22978	29..29		semicarbazide	26577	28..49	AI	silver, colloidal
22979	29..29		semicarbazide hydrochloride	23017	28..49	CI	silver cyanate
22979	29..29		semicarbazide nitrate	23018	28..49	CI	silver cyanide
22980	29..29		3-semicarbazidobenzamide	23019	28..49	CI	silver 4-cyclohexylbutyrate
22981	29..29		semioxamazine	23020	28..49	CI	silver dichromate
22982			SEE: aminooxamide	23022	28..49	CI	silver fluoride
26200	29..41	E	sennoside A	23023	28..49	CI	silver formate
26201	29..41	D	sennoside B	26576	28..49	CI	silver fulminate
22983	29..23	E	serine	23025	28..49	CI	silver hydrogendifluoride
22986			serine 3-(dihydrogen phosphate)	23026	28..49	CI	silver iodate
			SEE: O-phosphoserine	23027	28..49	CI	silver iodide
18003			serotonin	23028	28..49	CI	silver lactate
26228	29..42	(VII	SEE: 3-(2-aminoethyl)indol-5-ol	23006	28..49	CI	silver metaborate
22987	29..39	CI	serpentine (alkaloid)	23029	28..49	CI	silver nitrate
22988			serum gonadotrophin	23030	28..49	CI	silver nitrite
			shikimic acid	23034	28..49	CI	silver perchlorate
			SEE: (3R,4S,5R)-3,4,5-trihydroxycyclohex-1-enecarboxylic acid	23035	28..49	CI	silver periodate
22989	28..57	A	silane	23036	28..49	CI	silver permanganate
22990			silica, chemically prepared	23038	28..49	CI	silver picrate
			SEE: silicon dioxide, chemically prepared	23039	28..49	CI	silver protein compounds
22992	28..04	(V	silicon	23041	28..49	CI	silver salicylate
22993	28..56	A	silicon carbide	23100			silver salt
24606			silicon chloroform				SEE: sodium 9,10-dioxoanthracene-2-sulphonate
			SEE: trichlorosilane	23043	28..49	CI	silver sulphate
22990	28..13	H	silicon dioxide, chemically prepared	23045	28..49	CI	silver sulphite
22990			silicon diphosphide	23047	28..49	CI	silver thallium dinitrate
26579	28..55	B	silicon disulphide	23049	28..49	CI	silver thiocyanate
26580	28..15	C	silicon monoxide	23051	29..35	P	sinazine (ISO)
22994	28..12	IJ	silicon phosphide	18561			sinapic acid
26578	28..55	B	silicon tetrabromide				SEE: 4-hydroxy-3,5-dimethoxycinnamic acid
22996	28..14	B	silicon tetrachloride	23052			sinigrin
22997	28..14	AI					SEE: potassium 1-(beta-D-glucopyranosylthio)but-3-enylideneaminoxy sulphate

23105		SEE: sodium hydrogen 4-aminophenylarsenate	23130	29.03	CI	sodium 2-bromoethanesulphonate
		sodium arsenite	23133	29.03	A	sodium butane-1-sulphonate
23108	29.38	SEE: sodium dioxarsenate	23134	29.45		sodium butoxide
23110	29.23	sodium ascorbate (INN)	23135	29.31	A	sodium 0-sec-butyl dithiocarbonate
23113		sodium aspartate	12376	29.25	BII	sodium 5-butyl-5-ethylbarbiturate
		sodium aurothiosulphate	23135			sodium sec-butylxanthate
		SEE: gold trisodium bis-(thiosulphate)				SEE: sodium 0-sec-butyl dithiocarbonate
23112	28.49	sodium aurothiomalate (INN)	23136			sodium 2-(3-butylamido-2,4,6-trifluorobenzyl)butyrate
23114	28.57	sodium azide	23136			SEE: sodium tyropanoate (INN)
23272		sodium benzaldehyde-o-sulphonate	23137			sodium 3-(3-butylamido-2,4,6-trifluorophenyl)-2-ethylacrylate
		SEE: sodium 2-formylbenzenesulphonate	23137			SEE: bunamiodyl sodium (INNM)
23116	29.25	sodium 4-benzamidosalicylate	23138	29.14	AVII	sodium butyrate
23118	29.31	sodium benzenesulphinat	23140			sodium cacodylate
23119	29.03	sodium benzenesulphonate	23143	28.42	AII	SEE: sodium dimethylarsinate
23120	29.14	sodium benzoate	23144	32.04	B	sodium carbonate
23373	29.35	sodium benzothiazol-2-yl sulphide	13047			sodium carminate
11826	29.15	sodium benzyl succinate				sodium cephalothin
23121	29.22	sodium N-benzylsulphanilate	23147	28.32	AI	SEE: cefalotin sodium (INNM)
23301		sodium bicarbonate	23148	25.01	A	sodium chlorate
		SEE: sodium hydrogencarbonate	23149	28.31	B	sodium chloride
23211		sodium bichromate	23150	29.14	AXI	sodium chloroacetate
23122	29.06	SEE: sodium dichromate	13082	29.36		sodium N-chlorobenzenesulphonamide
15553	29.16	sodium biphenyl-2-yl oxide	23152	29.03	CI	sodium 4-chlorobenzenesulphonate
15504		sodium 1,2-bis(ethoxycarbonyl)vinyl oxide	23153	29.14	DIV	sodium 4-chlorobenzoate
15504		sodium 1,2-bis(2-ethylhexyloxycarbonyl)=ethanesulphonate	23442	29.07	D	sodium 5-chloro- α , α -bis(3,5-dichloro-2-hydroxyphenyl)-o-toluenesulphonate
		SEE: sodium dioctyl sulfosuccinate (INN)	23442			sodium 3-chlorobut-2-ene-1-sulphonate
15503	29.19	sodium bis(2-ethylhexyl) phosphate	23154	29.03	CI	sodium 2-chloro-4-(3,5-dichloro-4-oxocyclohexa-2,5-dienylideneamino)=phenoxide
23226	29.23	sodium N,N-bis(2-hydroxyethyl)=glycinate	24586			sodium 2-chloroethanesulphonate
23226		sodium bismuthate	24586			sodium 5-chloro-2-hydroxy-3-nitrobenzenesulphonate
23123		SEE: bismuth sodium trioxide	23155	29.03	CI	sodium 4-chloromercurobenzoate
		sodium 1,2-bis(octyloxycarbonyl)=ethanesulphonate	23156	29.07	D	sodium 2-chloro-5-nitrobenzenesulphonate
25680	29.15	sodium 1,2-bis(pentyloxycarbonyl)=ethanesulphonate	23159	29.33		sodium 2-chloro-5-nitrobenzenesulphonate
16485	29.15	sodium 1,2-bis(tridecyloxycarbonyl)=ethanesulphonate	23163	29.03	CII	sodium 4-chloro-3-nitrobenzenesulphonate
16741	29.15	sodium 1,2-bis(tridecyloxycarbonyl)=ethanesulphonate	23164	29.03	CII	sodium 6-chloro-5-nitrotoluene-2-sulphonate
16741		sodium borohydride	23164			sodium 4-chlorophthalate
23124		SEE: sodium tetrahydroborate	23165	29.03	CII	sodium 2-chloropropionate
23125	28.32	sodium bromate	23171	29.15	CIII	sodium 4-chlorotoluene-3-sulphonate
23126	28.30	sodium bromide	23174	29.14	AXI	sodium 4-chloro-m-tolyl oxide
23127	28.48	sodium bromite	23177	29.03	CI	
23128	29.25	sodium 5-(2-bromoallyl)-5-isopropyl-1-methylbarbiturate	13242	29.07	A	

23160	29.16 D	sodium 4-chloro-o-tolylloxyacetate	23207	29.14 AXI	SEE: sodium 3,6-dichloro-o-anisate
23161	29.16 D	sodium 4-(4-chloro-o-tolylloxy)=butyrate	23207	29.26 BII	sodium 2,3-dichloro-2-methylpropionate
23178	29.16 AVII	sodium cholate	15126		sodium 4-(3,5-dichloro-4-oxocyclohexa-2,5-dienylideneamino)=phenoxide
23513	29.25 BII	sodium N-(N-choloylglycyl)taurinate	15126		sodium 2,4-dichlorophenoxide
23512	29.25 BIII	sodium N-choloyltaurinate	23208	29.07 A	sodium 2,4-dichlorophenoxycetate
23179	28.47 EI	sodium chromate	23209	29.16 D	sodium 4-(2,4-dichlorophenoxy)=butyrate
23180	29.14 DIV	sodium cinnamate	23210	29.16 D	sodium 2-(2,4-dichlorophenoxy)ethyl sulphate
23186	28.44 B	sodium cyanate	15135	29.21 A	sodium 2,2-dichloropropionate
23187	28.43 AI	sodium cyanide	15135		sodium 2,4-dichloro-3,5-xylyl oxide
23188	29.27	sodium cyanoacetate	14349	29.14 AXI	sodium dichromate
23192	29.30 C	sodium cyclamate (INN)	15189	29.07 A	sodium dicyanamide
23194	29.06 AIV	sodium 4-cyclohexylbutyrate	23211	28.47 BII	sodium dicyanoaurate
23192		sodium 4-cyclohexylphenoxide	23212	29.27	sodium dicyanocuprate
		sodium cyclohexylsulphamate	23189	28.49 CII	sodium diethylthiocarbamate
		SEE: sodium cyclamate (INN)	14051	28.43 B	sodium dihydridobis(2-methoxyethoxy)aluminate
23292	29.14 C	sodium 11-(cyclopent-2-enyl)=undecanoate	23213	29.31 B	sodium 9,10-dihydro-1,4-dihydroxy-9,10-dioxoanthracene-2-sulphonate
23292		sodium dehydracetate	23214	29.45	sodium dihydrogen arsenate
23195		SEE: sodium 1-(3,4-dihydro-6-methyl-2,4-dioxo-2H-pyran-3-ylidene)ethoxide	23214		sodium dihydrogen citrate
		sodium deoxycholate	23219	29.13 GII	sodium dihydrogenorthophosphate
23196		SEE: sodium 3-alpha,12-alpha-dihydroxy-5-beta-cholan-24-oate	26560	28.48 BI	sodium 1-(3,4-dihydro-6-methyl-2,4-dioxo-2H-pyran-3-ylidene)ethoxide
23197	29.35 IJ	sodium deoxyribonucleate	23219		sodium 9,10-dihydro-1-(2-naphthylamino)-9,10-dioxoanthracene-2-carboxylate
23198		sodium 3,5-diacetamido-2,4,6-triiodobenzoate	23219	29.35 Q	sodium 1,2-dihydro-2-thioxo-1-pyridyl oxide
		SEE: sodium amidotrizoate (INN)	23195		SEE: pyrrithione sodium (INNM)
23198		sodium diatrizoate	23403	29.23 E	sodium 2,5-dihydroxybenzenesulphonate
		SEE: sodium amidotrizoate (INN)	23403		sodium 2,5-dihydroxybenzoate
23199		sodium 6-diazo-5-hydroxynaphthalene-1-sulphonate	23403		SEE: sodium gentisate (INN)
23199		SEE: sodium naphth(2,1-d)(1,2,3)=oxadiazole-6-sulphonate	18779		sodium 2,6-dihydroxybenzoate
23200	29.22 DVII	sodium N,N-dibenzylsulphanilate	18779		sodium 3,5-dihydroxybenzoate
23201	29.03 A	sodium dibunate (INN)	23221	29.07 B	sodium 3-alpha,12-alpha-dihydroxy-5-beta-cholan-24-oate
23202	29.31 B	sodium dihydridithiocarbamate	23221		sodium 2,2'-dihydroxy-4,4'-dimethoxybenzophenone-5-sulphonate
23201		sodium 2,6-di-tert-butyl-naphthalene-1-sulphonate	23222		SEE: sodium 4-hydroxy-5-(2-hydroxy-p-anisoyl)-2-methoxybenzenesulphonate
		SEE: sodium dibunate (INN)	23223	29.16 BVI	sodium 2-(2,4-dihydroxy-3,3-dimethylbutylamido)ethanesulphonate
23201		sodium 3,7-di-tert-butyl-naphthalene-2-sulphonate	23224	29.16 BVI	sodium 1,7-dihydroxy-3,6-dimethyloctane-1-sulphonate
23201		SEE: sodium dibunate (INN)	23196	29.16 AVI	
23204	29.14 AXI	sodium dichloroacetate	23196		
23206	29.16 D	sodium 3,6-dichloro-o-anisate	23225		
23205	29.14 AXI	sodium 2,2-dichlorobutyrate	23225		
15182		sodium dichloroisocyanurate	21305	29.25 AII	
		SEE: troclosen sodium (INNM)	21305		
23206		sodium 2,5-dichloro-6-methoxybenzoate	18564	29.04 CI	
23206			18564		

25149	29.08	CII	sodium alpha,4-dihydroxy-3-methoxytoluene-alpha-sulphonate	23401	29.13	GII	sodium 3,4-dioxonaphthalene-1-sulphonate
25149	29.07	B	sodium 2-(2,5-dihydroxy-4-(1-methylheptadecyl)phenyl)-2-methylpropanesulphonate	23401			sodium 3,20-dioxo-5-beta-pregnam-21-yl succinate
20121			sodium 6,7-dihydroxynaphthalene-2-sulphonate	18570			SEE: hydroxydione sodium succinate (INN)
23229	29.07	B	sodium 1',2-dihydroxy-5-nitro-1,2'-azonaphthalene-4-sulphonate	23243			sodium diphenylamine-4-sulphonate
23230			SEE: sodium 3-hydroxy-4-(2-hydroxy-1-naphthylazo)-8-nitronaphthalene-1-sulphonate	23244	29.35	Q	SEE: sodium N-phenylsulphanilate
23230			sodium 9,10-dihydroxystearate	23244			sodium 4,7-diphenyl-1,10-phenanthroline-5-sulphonate
			sodium dihydroxytartrate	23245	29.31	B	sodium dithiocarbamate
			SEE: disodium tetrahydroxysuccinate	23527	29.35	Q	sodium N-(5-(1,2-dithiolan-3-yl)=valeryl)glycinate
14938	29.15	AV	sodium 1,2-diisobutoxycarbonylthanesulphonate	23527			sodium dithionate
14938			sodium 6-(2,6-dimethoxybenzamido)=penicillanate	23246	28.48	BV	sodium dithionite
23382			SEE: met icillin sodium (INN)	23247	28.36		sodium dodecylbenzenesulphonate, crude
23382			sodium 4'-dimethylaminoazobenzene-4-carboxylate	25819	34.02		sodium dodecylbenzenesulphonate, pure
23234			SEE: sodium 4-(4-dimethylaminophenylazo)benzoate	23249	29.03	A	sodium 0-dodecyl dithiocarbonat e
23234			sodium 2-dimethylaminomethylphenoxide	23249	29.31	A	sodium dodecyl sulphate
			SEE: sodium alpha-dimethylamino-o-tolyl oxide	16807	29.21	A	sodium dodecylxanthate
			sodium 4-(4-dimethylaminophenylazo)=benzoate	23250			SEE: sodium 0-dodecyl dithiocarbonate
23234	29.28		sodium alpha-dimethylamino-o-tolyl oxide	23251	29.14	BIV	sodium elaidate
23234			sodium dimethylarsinate	23253	29.03	A	sodium ethanesulphonate
23235	29.23	EI	sodium dimethyldithiocarbamate	23254	29.45		sodium ethoxide
23140	29.34	A	sodium 2,3-dimethyl-5-oxo-1-phenyl-3-pyrazolin-4-ylaminomethanesulphonate	23255	29.23	BII	sodium 4-ethoxyanilinomethanesulphonate
23236	29.31	B	sodium N-(2,3-dimethyl-5-oxo-1-phenyl-3-pyrazolin-4-yl)-N-phenyl-3-pyrazolin-4-ylaminomethanesulphonate	23255			sodium 2-ethoxycarbonyl-1-methylvinyl oxide
23237	29.35	HI	sodium 2,4-dinitrophenoxide	17424	29.16	CII	sodium 4-ethoxycarbonylphenoxide
23237			sodium 2,6-dinitrotoluene-4-sulphonate	17266	29.16	BIII	sodium 0-ethyl dithiocarbonate
23237			sodium 9,10-dioxoanthracene-1-sulphonate	23259	29.31	A	sodium ethylenesulphonate
15504	29.15	AV	sodium 9,10-dioxoanthracene-2-sulphonate	23258	29.03	A	sodium 2-ethylhexyl sulphate
23099	29.13	GI	sodium 9,10-dioxoanthracene-2-sulphonate	17252	29.21	A	sodium 4-ethyl-1-isobutylactyl sulphate
23100	29.13	GI	sodium dioxarsenate	12519	29.21	A	sodium 2-(ethylmercuriothio)=benzoate
23105	28.48	BV		12519			SEE: thiomersal (INN)
				24255			sodium ethyl oxalate
				24255			sodium ethyl sulphate
				17426	29.15	AI	sodium ferricyanide
				17427	29.21	A	SEE: trisodium hexacyanoferrate
				23260			sodium ferrocyanide
				23261			SEE: tetrasodium hexacyanoferrate
				23262	28.29	AI	sodium fluoride
				23263	29.14	AXI	sodium fluoroacetate
				23264	29.14	DIV	sodium 4-fluorobenzoate
				26148	29.38	BIII	sodium folate (INN)

23270		sodium formaldehydesulphoxylate	23300 29.34 A		sodium hydrogen 4-aminophenylarsonate
		SEE: sodium hydroxymethanesulphinate	23300		sodium hydrogen aniline-2,5-disulphonate
23271 29.14 AI		sodium formate	23299		SEE: sodium hydrogen 2-aminobenzene-1,4-disulphonate
23272 29.12		sodium 2-formylbenzenesulphonate	23299		sodium hydrogencarbonate
23273 29.12		sodium 5-formyl-2-hydroxybenzenesulphonate		b 4	sodium hydrogen diacetate)
23275 29.44 C		sodium fusidate (INN)	23301 28.42 AII		sodium hydrogendifluoride
23468 29.19 A		sodium fytate (INN)	23303 29.14 AII		sodium hydrogen glutamate
23222 29.16 BVI		sodium gentisate (INN)	23304 28.29 AI		sodium hydrogen glutarate
23276 29.16 AVIII a		sodium glucoheptonate	23307 29.23 BIII		sodium hydrogen p-hydroxyphenylarsonate
23277 29.16 AV		sodium gluconate	23279 29.15 AV		sodium hydrogencarbonate
23529 29.43 B		sodium glucopyranosyl sulphide	23348 29.34 A		sodium hydrogencarbonate
23278 29.16 B		sodium glucuronate	23348		sodium hydrogen malate
23281		sodium glycocholate	23308 29.16 AII		sodium hydrogen maleate
		sodium glycocholate	23366 29.15 AV		sodium hydrogen oxalate
23282 29.16 AVIII a		SEE: sodium N-(3-alpha,7-alpha,12-alpha-trihydroxy-24-oxocholan-24-yl)-glycinate	23312 29.15 AI		sodium hydrogen oxydi(acetate)
23283 29.34 A		sodium glycollate	23313 29.16 D		sodium hydrogenselenite
23283		sodium 4-(glycollolylamino)=phenylarsonate	23314 29.15 CIII		sodium hydrogen succinate
23283		sodium N-glycollolylarsanilate	23315 28.48 A		sodium hydrogensulphate
		SEE: sodium 4-(glycollolylamino)=phenylarsonate	23316 29.15 AV		sodium hydrogensulphide
23284 29.16 CIII		sodium glyoxylate	23317 28.38 AI		sodium hydrogensulphite (aqueous solution)
23285		sodium guaiacoxide	23318 28.35 AIII		sodium hydrogen tartrate
		SEE: sodium 2-methoxyphenoxide	23319 28.37		sodium hydrogen Sb,Sb ^{III} -tris(4--heptaaoxotriantimonate)
23287 29.14 AXI		sodium heptanoate	23320 29.16 AIII b		SEE: stibamine glucoside (INN)
18240 29.21 A		sodium hexadecyl sulphate	23637		sodium hydrosulphite
25820 28.29 BIV		sodium hexafluorophosphate	23637		SEE: sodium dithionite
23288 28.48 BV		sodium hexahydroantimonate	23558 29.35 Q		sodium hydroxide
26231 29.44 A		sodium 6-hexanamidopenicillanate	23247		sodium 2-hydroxy-p-anisate
23291 29.25 BIII b		sodium hippurate			sodium 4-hydroxybenzenesulphonate
23292		sodium hydnicarbate	23321 28.17 A		sodium 3-hydroxybenzoate
		SEE: sodium 11-(cyclopent-2-enyl)=undecanoate	23335 29.16 D		sodium alpha-hydroxybenzylphosphinate
23460 29.29		sodium 4-hydrazinobenzenesulphonate	23322 29.07 R		sodium 3-hydroxybutyrate
23293 28.57 A		sodium hydride	23323 29.16 BVI		sodium 2-(1-hydroxycyclohexyl)=butyrate
23294 29.28		sodium hydrogen 4-aminoazobenzene-3,4'-disulphonate	23324 29.16 BIII		SEE: cyclobutylol sodium (INN)
23294		sodium hydrogen 2-aminobenzene-1,4-disulphonate	23325 29.34 C		sodium 4-hydroxy-3,5-diiodobenzenesulphonate
23299 29.22 EI		sodium hydrogen 4-amino-5-hydroxynaphthalene-1,3-disulphonate	23325		sodium 3-(4-hydroxy-3,5-diiodophenyl)-2-phenylpropionate
23299		sodium hydrogen 4-amino-5-hydroxynaphthalene-1,7-disulphonate	23326 29.16 AVIII a		SEE: phenidol sodium (INN)
23295 29.23 BII		sodium hydrogen 4-amino-5-hydroxynaphthalene-2,7-disulphonate	23327		sodium 1-hydroxyethanesulphonate
23295 29.23 BII		sodium hydrogen 8-aminonaphthalene-1,6-disulphonate	23327		sodium 2-hydroxyethanesulphonate
23296 29.23 BII			23328 29.07 D		
23296			23328		
23297 29.23 BII			21568		
23297			21568		
23298 29.22 DVI			10015 29.04 AV		
23298			23559 29.04 AV		

23225	29.13	6II	sodium 4-hydroxy-5-(2-hydroxy-p-anisoyl)-2-methoxybenzenesulphonate	23355	28.30	C	sodium iodide
23225			sodium 3-hydroxy-4-(2-hydroxy-1-naphthylazo)-8-nitronaphthalene-1-sulphonate	23356	29.14	AXI	sodium iodoacetate
23230	29.28		sodium 8-hydroxy-7-iodoquinoline-5-sulphonate	23357	29.25	BIII	sodium 2-iodohippurate
23332	29.35	Q	sodium 4-hydroxymercuriobenzoate	19751			sodium iodomethanesulphonate
23332			sodium N-(3-hydroxymercurio-2-methoxypropyl)camphoramate				SEE: methiodal sodium (INN)
23334			sodium 2-(3-hydroxymercurio-2-methoxypropyl)carbamoyl)phenoxylacetate	23359			sodium isethionate
19689			SEE: persalyl (INN)	23109			SEE: sodium 2-hydroxyethanesulphonate
23270	28.36		sodium hydroxymethanesulphinate				sodium D-isoascorbate
17823	29.04	AV	sodium hydroxymethanesulphonate	23109			SEE: 2,3-didehydro-3-O-sodio-D-erythro-hexono-1,4-lactone
23335			sodium 2-hydroxy-4-methoxybenzoate	23139	29.14	AVII	sodium isobutyrate
11177	29.08	BII	SEE: sodium 2-hydroxy-p-anisate	22627			sodium isopropylxanthate
11177			sodium hydroxy(2-methoxyphenyl)=methanesulphonate	23559	29.14	AVIII	SEE: proxan-sodium (ISO)
22029	29.10	B	sodium alpha-hydroxy-3,4-methylenedioxytoluene-alpha-sulphonate	23360	29.15	AV	sodium isovalerate
22029			sodium 1-hydroxynaphthalene-2-sulphonate	23361	29.16	AI	sodium itaconate
23344	29.07	B	sodium 2-hydroxynaphthalene-1-sulphonate	23362	29.19	A	sodium lactate
23339	29.07	B	sodium 4-hydroxynaphthalene-1-sulphonate	23363	29.14	AXI	sodium lactophosphate
23340	29.07	B	sodium 5-hydroxynaphthalene-1-sulphonate	23364	29.25	AII	sodium laurate
23341	29.07	B	sodium 6-hydroxynaphthalene-2-sulphonate	23369	29.16	AVI	sodium N-lauroylsarcosinate
23345	29.07	B	sodium 7-hydroxynaphthalene-1-sulphonate	23370	29.47	C	sodium mandelate
23342	29.07	B	sodium 8-hydroxynaphthalene-1-sulphonate	23372	29.31	B	sodium mercaptoacetate
23346	29.07	B	sodium 1-hydroxypentanesulphonate	23373			sodium mercaptobenzothiazole
23346			sodium 2-hydroxyphenoxylacetate				SEE: sodium benzothiazol-2-yl sulphide
23343	29.07	B	sodium 4-hydroxyphenyl sulphate	23375			sodium metabisulphite
23343			sodium 2-hydroxypropane-1-sulphonate	23376	28.46	AI	SEE: di sodium disulphite
25105	29.04	AV	sodium 2-hydroxypropane-2-sulphonate	26402	28.46	AII	sodium metaborate, anhydrous
23347	29.16	C	sodium alpha-hydroxytoluene-alpha-sulphonate	23377			sodium metaborate, hydrated
18722	29.21	A	sodium hypochlorite	23378			sodium metagermanate
23349	29.04	AV	sodium indol-3-ylmethanesulphonate				SEE: germanium disodium trioxide
23349			sodium iodate				sodium metanilate
10084	29.04	AV	sodium 1-hydroxy-2-thiobarbiturate				SEE: sodium 3-aminobenzenesulphonate
10084			sodium 2-hydroxy-2-thiobarbiturate	23290	28.40	BII	sodium metaphosphate
11519	29.05	BII	sodium 4-methyl-2-oxovalerate	23380	28.47	E	sodium metavanadate
11519			sodium 2-methylprop-2-ene-1-sulphonate	23381	29.14	PI	sodium methacrylate
23350	28.31	A		23383	29.45		sodium methoxide
23353	29.35	Q		20167	29.16	BIII	sodium 4-(methoxycarbonyl)phenoxide
23354	28.32	C		23285	29.08	CII	sodium 2-methoxyphenoxide
				23385			sodium methylaminoacetate
				19988			SEE: sodium sarcosinate
				19988			sodium 5-(1-methylbutyl)-5-(2-methylthioethyl)-2-thiobarbiturate
				23387			SEE: methitural sodium (INN)
				23388	29.16	CIII	sodium methylthiocarbamate
				25723	29.03	A	SEE: metam-sodium (ISO)
				25723			sodium 4-methyl-2-oxovalerate
							sodium 2-methylprop-2-ene-1-sulphonate

20400	29.21 A	sodium methyl sulphate	23416	29.03 CII	sodium 3-nitrobenzenesulphonate
20417	29.22 AIII	sodium N-methyltaurinate	23417	29.14 DIV	sodium 3-nitrobenzoate
23391		sodium monoxide	23418	29.03 CII	sodium 2-nitronaphthalene-1-sulphonate
		SEE: disodium oxide	23418		
		sodium naphthylaminetrisulphonate	23419	29.07 CIII	sodium 2-nitrophenoxide
		SEE: trisodium	23420	29.07 CIII	sodium 3-nitrophenoxide
23397	29.03 A	aminonaphthalenetrisulphonate	23421	29.07 CIII	sodium 4-nitrophenoxide
23398	29.03 A	sodium naphthalene-1-sulphonate	23422	29.14 DIV	sodium 4-nitrophenylpropionate
23402	34.02	sodium naphthalene-2-sulphonate	23423		sodium nitroprusside
23080		sodium naphthenate			SEE: disodium
		sodium naphthionate			pentacyanonitrosylferrate
		SEE: sodium 4-aminonaphthalene-1-sulphonate	23424	29.07 CIII	sodium 1-nitroso-2-naphthyl oxide
		sodium naphthol	23425	29.03 CII	sodium 4-nitrotoluene-2-sulphonate
		sodium naphthol	21209	29.21 A	sodium (Z)-octadec-9-enyl sulphate
		sodium hydroxynaphthalenesulphonate	23428	29.14 AXI	sodium octanoate
23401		sodium 1,2-naphthoquinone-4-sulphonate	21175	29.21 A	sodium octyl sulphate
23401			23429	29.14 BIII	sodium oleate
		SEE: sodium 3,4-dioxonaphthalene-1-sulphonate	23432	29.16 CII	sodium oxalacetate
23199	29.35 Q	sodium naphth(2,1-d)(1,2,3)=oxadiazole-6-sulphonate	23142	29.13 GII	sodium 2-oxobornane-10-sulphonate
23199			23434	29.13 GII	sodium 3-oxo-5-alpha-cholestane-2-sulphonate
		sodium naphthylaminesulphonate	23434		sulphonate
		sodium aminonaphthalenesulphonate	23435	29.13 GII	sodium 3-oxocholest-4-ene-6-sulphonate
23403		sodium 1-(2-naphthylamino)=anthraquinone-2-carboxylate	23435		sulphonate
23403		SEE: sodium 9,10-dihydro-1-(2-naphthylamino)-9,10-dioxanthracene-2-carboxylate	23058	28.36	sodium 1-oxoethanesulphonate
23404	29.06 AIII	sodium 2-naphthyl oxide	23436	29.14 AIX	sodium palmitate
23405	29.16 b	sodium 2-naphthyl oxyacetate	23437	29.38 BII	sodium D-pantothenate
23406		sodium N-1-naphthylphthalamate	23439	29.38 BII	sodium DL-pantothenate
		SEE: naptalam-sodium (ISO)	23438	29.25 AII	sodium L-pantothenate
23407	29.38 A	sodium nicotinate	23441	28.46 A	sodium pentaborate
23408		sodium nitranilate	23442		sodium 3,3',4,5',5''-pentachloro-2',2''-dihydroxytriphenylmethane-2-sulphonate
		SEE: disodium 2,5-dinitro-3,6-dioxycyclohexa-1,4-dien-1,4-ylene dioxide	23442		SEE: sodium 5-chloro-alpha,alpha-bis(3,5-dichloro-2-hydroxyphenyl)-o-toluenesulphonate
23409	28.39 BI	sodium nitrate, containing in the dry state more than 16.3 per cent by weight of nitrogen	23443	29.07 A	sodium pentachlorophenoxide
23409			23444	29.14 AXI	sodium pentadecafluorooctanoate
23410	31.02 A	sodium nitrate, containing in the dry state not more than 16.3 per cent by weight of nitrogen	23445		sodium
23410					pentamethylenedithiocarbamate
23413	28.39 A	sodium nitrite	23446	29.31 A	SEE: sodium piperidine-1-carbodithioate
23414		sodium 4-nitroaniline-2-sulphonate	23449	28.32 BII	sodium 0-pentyl dithiocarbonate
		SEE: sodium 2-amino-5-nitrobenzenesulphonate	23488	29.16 CIII	sodium perchlorate
23415		sodium 5-nitroaniline-2-sulphonate	23488		sodium 2-(perhydro-3a,5-dimethyl-6,=8-dioxo-1,4-methanoinden-1-yl)=propionate
		SEE: sodium 2-amino-4-nitrobenzenesulphonate	23450	28.32 C	sodium periodate
			23451	28.47 C	sodium permanganate
			23448	28.42 B	sodium peroxocarbonate
			23447	28.46 B	sodium peroxometaborate

23457	29.06	AI	sodium phenoxide	23385	29.23	DII	sodium sarcosinate
26230	29.44	A	sodium 6-(2-phenylacetamido)= penicillanate	23489	28.48	A	sodium selenate
26230				23491	28.48	A	sodium selenite
23458	29.14	IIII	sodium phenylacetate	23493	28.45	B	sodium silicate
23459	29.14	DIV	sodium 2-phenylbutyrate	23267			sodium silicofluoride
23091	29.23	DV	sodium N-phenylglycinate				SEE: disodium hexafluorosilicate
23461	29.14	DIV	sodium phenylpropionate	23495			sodium stannate
23462	29.16	CIII	sodium phenylpyruvate				SEE: disodium tin trioxide
13750			sodium 2-phenylouinolone-4- carboxylate	26240	34.01		sodium stearate, crude
13750				23496	29.14	AX	sodium stearate, pure
			SEE: cinchophen sodium (INN)	23497	29.45		sodium stibogluconate (INN)
			sodium N-phenylsulphanilate	23499	29.03	A	sodium styrenesulphonate, mixed isomers
			sodium 3- phenylsulphonylbenzenesulphonate	23501	28.48	BV	sodium sulphamidate
23243	29.22	DV	sodium phosphinate	23741	29.36		sodium N-(4-sulphamoylphenyl)= succinamide
23463	29.31	B	sodium phytate	23741			sodium sulphanilate
23351	28.40	A	SEE: sodium fytate (INN)	23741			sodium sulphanilate
23468			sodium picramate	23502	29.22	DI	sodium sulphate
			SEE: sodium 2-amino-4,6- dinitrophenoxide	23503	28.38	AI	sodium sulphite
			sodium picrate	23505	28.37		sodium sulphuricinate
			sodium piperidine-1-carbodithioate	23508	29.21	A	sodium 5-sulphosalicylate
23470	29.07	CIII	sodium polysulphide	23509	29.16	BII	sodium tannate
23445	29.35	q	sodium prop-1-ene-1-sulphonate	23510	32.01	B	sodium taurinate
23471	28.35	BII	sodium propionate	23843	29.22	AIII	sodium taurocholate
23472	29.03	A	sodium 4-propoxycarbonylphenoxide	23512			SEE: sodium N-choloyltaurinate
23473	29.14	AVI	sodium 0-propyl diethiocarbonate				sodium tauroglycocholate
22543	29.16	BVI	sodium 2-propylpentanoate	23513			SEE: sodium N-(N-choloylglycyl)= taurinate
23475	29.31	A	SEE: sodium valproate (INN)				sodium tetrabromaurate
23474			sodium pteroyltriglutamate	23129	28.49	CII	sodium tetrachloraurate
			sodium pyrene-1-sulphonate	23151	28.49	CII	sodium tetrafluoroborate
23476	29.35	q	sodium 3-pyridylacetate	23265	28.29	BIV	sodium tetrahydrodialuminat
23477	29.03	A	sodium pyrosulphate	10478	28.57	A	sodium tetrahydroborate
23478	29.35	q	SEE: disodium disulphate	23124	28.57	A	sodium 5,6,7,8- tetrahydronaphthalene-2-sulphonate
23480			sodium pyruvate	23518	29.03	A	sodium 1,3,4,5- tetrahydroxycyclohexanecarboxylate
23482	29.16	CIII	sodium quinate	23518			sodium theobromine-2-acetate
23483			SEE: sodium 1,3,4,5- tetrahydroxycyclohexanecarboxylate	23483			sodium thiazolidine-4-carboxylate
			sodium resinate	23519	29.34	C	SEE: timonacic sodium (INN)
23484			SEE: sodium abietate, technical	26204	29.42	CV	sodium 6,8-thioctamidoacetate
			sodium rhodizonate	23524			SEE: sodium N-(5-(1,2-dithiolan-3- yl)valeryl)glycinate
23485			SEE: disodium 3,4,5,6- tetraoxocyclohex-1-en-1,2-ylene dioxide	23527			sodium thiocyanate
			sodium rhonucleate				sodium thiooctose
23486	29.35	IJ	sodium salicylate	23528	28.44	C	SEE: sodium glucopyranosyl sulphide
23487	29.16	BI	sodium santone	23529			sodium thiosannate
23488			SEE: sodium 2-(perhydro-3a,5- dimethyl-6,8-dioxo-1,4-methanoinden- 1-yl)propionate	23530			SEE: disodium tin dioxide sulphide
				23531	28.37		sodium thiosulphate

23533	28.48	BV	sodium titanium bis(sulphate)	23569	29.42	CVII	solasodine
23535	29.31	B	sodium toluene-4-sulphonate	23570	29.42	CVII	solasonine
23537	29.03	A	sodium toluene-4-sulphonate	23568	29.31	B	solasulfone (INN)
23536	29.03	A	sodium toluene- α -sulphonate	26165	29.39	CII	somatotropin
23538			sodium p-toluidine-2-sulphonate	23571			sorbic acid
			SEE: sodium 4-aminotoluene-3-sulphonate	23572			SEE: hexa-2,4-dienoic acid
23539	29.22	DVII	sodium o-toluidinomethanesulphonate				sorbioe nitrate
25868	29.14	AV	sodium tribromoacetate	23573			SEE: isosorbide dinitrate (INN)
23540	29.14	AXI	sodium trichloroacetate				sorbitol
23543	29.16	D	sodium 3,5,6-trichloro-o-anisate	26241	17.02	DII	SEE: D-glucitol
23541	29.14	DIV	sodium 2,3,6-trichlorobenzoate	23574	29.43	B	sorbose, impure
23543			sodium 2,3,5-trichloro-6-methoxybenzoate	23575	29.42	CVII	sorbose, pure
23543			SEE: sodium 3,5,6-trichloro-o-anisate	23576			sparteine (INN)
			sodium 2,4,5-trichlorophenoxide	23576	29.42	CVII	sparteine camphorsulphonate
23544	29.07	A	sodium 2,4,5-trichlorophenoxide	23577	29.42	CVII	SEE: sparteine camsilate (INN)
23545	29.16	C	sodium 2,4,5-trichlorophenoxyacetate	23578	29.42	CVII	sparteine camsilate (INN)
23546	29.14	AXI	sodium trifluoroacetate	23579	29.42	CVII	sparteine hydrobromide (INN)
23547	29.23	BV	sodium trihydrogen ethylenediaminetetraacetate	23580	29.42	CVII	sparteine hydrochloride (INN)
23547			sodium N-(3- α ,7- α ,12- α -trihydroxy-24-oxocholan-24-yl)glycinate	23581	29.44	C	sparteine sulphate (INN)
23281	29.25	BIII	sodium 3,7,12-trioxo-5- β -cholan-24-oate	23582	29.44	C	sparteine triiodide (INN)
23281			sodium triethiocarbonate	23583			spectinomycin dihydrochloride (INN)
23548	29.16	CI	sodium triuranil zinc nonacetate, of uranium depleted in uranium-235	23584			spectinomycin sulphate (INN)
23548			sodium truxillate	23585			spermidine
23526	28.48	BV	SEE: disodium 2,4-diphenylcyclobutane-1,3-dicarboxylate	23586			SEE: 4-azaoctamethylenediamine
23527	28.52	A	sodium tyropanoate (INN)				spermine
23550			sodium uranate	23586			SEE: 4,9-diazadodecamethylenediamine
			SEE: disodium heptaoxidouranate	23589	29.42	CVII	spherophysine
23555	28.52	A	sodium uranyl triacetate, of uranium depleted in uranium-235	23590	29.24	A	sphingomyelin
23474	29.14	AXI	sodium valproate (INN)	23591			sphingosine
23560	29.03	A	sodium m-xylene-4-sulphonate	23592	29.44	C	SEE: 2-aminooctadec-4-ene-1,3-diol
23561			sodium zincate	17741	29.35	Q	spiramycin (INN)
			SEE: disodium zinc dioxide	17741			spiro(isobenzofuran-1(3H),9'-xanthen)-3-one
23562			sodium zinc cyanide	23593	29.35	Q	spironolactone (INN)
			SEE: disodium tetracyanozincate	22947	29.10	B	(25S)-5- β -beta-spirostan-3- β -ol
			solanargine	24324	29.14	AII	(25R)-5- α -alpha-spirostan-3- β -yl acetate
23564	29.42	CVII	solanidine	22948	29.14	AII	(25S)-5- β -beta-spirostan-3- β -yl acetate
23565	29.42	CVII	solanine	22948			acetate
23566	29.42	CVII	solanine hydrochloride	16447	29.10	B	(20R,25R)-spirost-5-en-3- β -ol
23567	29.42	CVII	solapsone	16448	29.14	AII	(20R,25R)-spirost-5-en-3- β -yl acetate
23568			SEE: solasulfone (INN)	23594			acetate
							squalane
							SEE: 2,6,10,15,19,23-hexamethyltetracosane
							squalene
							SEE: 2,6,10,15,19,23-hexamethyltetracosane-2,6,10,14,18,22-hexaene

23596	29.43 B	stachyose			
26590	28.57 A	stannane			
		stannic salts SEE UNDER: tin,			
		ditin, etc.			
		stannous salts SEE UNDER: tin,			
		ditin, etc.			
23629		stanolone			
		SEE: androstanolone (INN)			
25752	29.39 E	stanazolol (INN)			
23630	29.25 AII	stearamide			
23631		4-stearamidophenol			
		SEE: N-4-hydroxyphenylstearamide			
23632	29.25 BIII b	stearanilide			
26245	15.10 A	stearic acid, crude			
23633	29.14 AX a	stearic acid, pure			
23634		stearolic acid			
		SEE: octadec-9-ynoic acid			
21412		stearone			
		SEE: pentatriacontan-18-one			
21106		stearyl alcohol			
		SEE: octadecan-1-ol			
26246	15.10 C	stearyl alcohol, crude			
23635		stearyl 3,4,5-trihydroxybenzoate			
		SEE: octadecyl 3,4,5-trihydroxybenzoate			
23636		stevioside			
		SEE: beta-D-glucopyranosyl (1R,4aS,=7S,8aR,10aS)-7-(2-O-(beta-D-glucopyranosyl)-alpha-D-glucopyranosyloxy)-1,4a-dimethyl-12-methyleneperhydro-7,8a-ethanophenanthren-1-carboxylate			
23637	29.34 C	stibamine glucoside (INN)			
26504	28.57 A	stibine			
23638		stibophen			
		SEE: pentasodium 2-(2-oxido-3,5-disulphonatophenoxy)-1,3,2-benzodioxastibole-4,6-disulphonate			
23639	29.05 AIII	stigmasta-5,22-dien-3-beta-ol			
26152	29.38 BV	stigmasta-5,7-dien-3-beta-ol, activated or irradiated			
26128	29.38 A	stigmasta-5,7-dien-3-beta-ol, not irradiated			
26128		stigmasta-5,22-dien-3-beta-yl acetate			
23640	29.14 AII c4	stigmast-5-en-3-beta-ol			
23053	29.05 AIII	stigmast-5-en-3-beta-yl acetate			
23054	29.14 AII c4	stigmasterol			
23639		SEE: stigmasta-5,22-dien-3-beta-ol			
23640		stigmasteryl acetate			

SEE: stiomasta-5,22-dien-3-beta-yl acetate					
stilbamidine (INN)	23641	29.26 AII c			
stilbamidine isetonate (INN)	23642	29.26 BII c			
stilbene	23643	29.01 DVII			
stilbene dibromide	23644				
SEE: 1,2-dibromo-1,2-diphenylethane					
stilbene-4,4'-dicarbonitrile	15224	29.27			
stilbene-4,4'-dicarboxamide bis(2-hydroxyethanesulphonate)	23642				
SEE: stilbamidine isetonate (INN)					
stilbene-4,4'-diol	25599	29.06 BV			
stilben-4-ol	18796	29.06 AIV			
stilben-4,4'-ylenediamine	14643	29.22 EII			
stilboestrol	23645				
SEE: diethylstilbestrol (INN)					
stilboestrol bis(dihydrogen phosphate)	23646				
SEE: fosfestrol (INN)					
streptokinase (INN)	23649	35.07			
streptomycin (ISO) (INN)	23650	29.44 C			
streptomycin-calcium chloride (INN)	23651	29.44 C			
streptomycin hydrochloride (INN)	23651	29.44 C			
streptomycin B sulphate	26220	29.44 C			
streptomycin sulphate (INN)	23653	29.44 C			
streptoniazid (INN)	23654	29.44 C			
streptonicozid	23654	29.44 C			
SEE: streptoniazid (INN)					
streptothricin	23655	29.44 C			
strontium	23656	28.05 B			
strontium arsenite	23659				
SEE: strontium bis(dioxarsenate)					
strontium bis(dioxarsenate)	23659	28.48 BV			
strontium bis(2-ethylhexanoate)	23671	29.14 AXI			
strontium bis(mercaptoacetate)	23683	29.31 B			
strontium bis(2-mercaptopropionate)	23684	29.31 B			
strontium bromate	23661	28.52 C			
strontium bromide	23662	28.30 C			
strontium carbonate	23663	28.62 AVII			
strontium chlorate	23664	28.32 AII			
strontium chloride	23665	28.30 AVII			
strontium chromate	23666	28.47 BI			
strontium difluoroacetate	23657	29.14 AII b4			
strontium diformate	23675	29.14 AI			
strontium dihydride	26581	28.57 A			
strontium dilactate	23680	29.16 AI			
strontium dilaurate	23681	29.14 AXI			
strontium dilinoleate	23682	29.14 BIV b			
strontium dioleate	23688	29.14 BIII b			

23691	29.14	AIX	strychnine dipalmitate	23718	29.42	CVII	strychnine hydrochloride
23697	29.16	AVIII a	strychnine diricinoleate	23719	29.42	CVII	strychnine hydrogen sulphate
23698	29.16	BI	strychnine disalicylate	23721			strychnine methiodide
26248	38.19	U	strychnine distearate, crude				SEE: N-methylstrychninium iodide
23702	29.14	AX	strychnine distearate, pure	23722	29.42	CVII	strychnine nitrate
23670	28.48	BV	strychnine dithionate	23723	29.42	CVII	strychnine phosphate
25706			strychnine ferrite	23720	29.42	CVII	strychnine phosphinate
			SEE: diiron strontium tetraoxide	23724	29.42	CVII	strychnine sulphate
23674	28.29	AII	strychnine fluoride	24921	29.07	CIII	styphnic acid
23676	29.19	C	strychnine glycerophosphate	23725	29.25	BIII	styramate (INN)
23658	28.48	BI	strychnine hydrogenarsenate	23726	29.01	DII	styrene
23677	28.18	B	strychnine hydroxide	13485			styrene chlorohydrin
23679	28.30	C	strychnine iodate				SEE: 2-chloro-1-phenylethanol
26247	28.46	AII	strychnine iodide	14791			styrene dibromide
23685	38.19	C	strychnine metaborate				SEE: 1,2-dibromo(phenyl)ethane
23686	28.39	BVI	strychnine naphthenate	21714			styrene glycol
23687	28.39	A	strychnine nitrate	23727			SEE: phenylethane-1,2-diol
23689	29.15	AI	strychnine nitrite				styrene oxide
23690	28.18	B	strychnine oxalate	17437	29.31	B	SEE: (epoxyethyl)benzene
23692	28.32	BIV	strychnine perchlorate	23728	29.15	AV	subathizone (INN)
23693	28.18	B	strychnine peroxide	23729	29.27		suberic acid
			strychnine phosphite	23730	29.11	AIV	suberonitrile
			SEE: strontium phosphonate	23731			succinaldehyde di(sodium bisulphate)
23695			strychnine phosphonate				succinaldehyde di(sodium bisulphate)
			strychnine selenate				SEE: disodium 1,4-dihydroxybutane-1,4-disulphonate
			strychnine silicate	25993	29.25	AII	succinamic acid
			strychnine stannate	23732	29.25	AII	succinamide
			SEE: strontium tin trioxide	23733	29.15	AV	succinic acid
23703	28.38	AVIII	strychnine sulphate	23734	29.15	AV	succinic anhydride
23704	28.35	AIII	strychnine sulphide	23735	29.26	AII	succinimide
23705	28.37		strychnine sulphite	23736	29.27		succinonitrile
23707	29.16	AIII	strychnine tartrate	23737	29.15	AV	succinyl dichloride
23660	28.46	AII	strychnine tetraborate	23819			2,2'-succinyldioxybis-
23668	28.49	CII	strychnine tetracyanoplatinate	23819			(ethyltrimethylammonium) dichloride
23708	28.42	C	strychnine thiocyanate				SEE: suxamethonium chloride (INN)
23709	28.37		strychnine thiosulphate				0,0-succinyldisalicylic acid
23701	28.47	F	strychnine tin trioxide	23739	29.16	BI	succinyl peroxide
23710			strychnine titanate	16691			SEE: 4,4'-dioxo-4,4'-dioxidi-
			SEE: strontium titanium trioxide				(butyric acid)
23710	28.47	F	strychnium titanium trioxide	23738			N,N-succinyl-p-phenetidine
23711	28.47	F	strychnium wolframate				SEE: N-(4-ethoxyphenyl)succinimide
23712	28.47	F	strychnium zirconium trioxide	23739			succinylsalicylic acid
23713	29.41	C	strophanthin				SEE: 0,0-succinyldi(salicylic acid)
23714	29.42	CVII	strychnine	23742	29.36		succinylsulphathiazole (INN)
23715	29.42	CVII	strychnine arsenate	23740			succinylsulphanilamide
23716			strychnine cacodylate				SEE: N-(4-sulphamoylphenyl)=
			SEE: strychnine dimethylarsinate				succinanilic acid
23716	29.42	CVII	strychnine dimethylarsinate				sucrose
23717	29.42	CVII	strychnine dimethylarsinate				
			strychnine glycerophosphate	23744	17.01		

15806	29.31 B	4,4'-sulphonyldiphenol	23824	29.35 Q	tacrine (INN)
25893	29.15 CIII	4-sulphophthalic acid	23826	29.43 B	D-tagatose
23797		alpha-sulphopicolinyl alcohol	10334	29.25 BII	talbutal (INN)
		SEE: hydroxy(2-pyridyl)=	23827	32.01 B	tannic acid
		methanesulphonic acid	23830	28.56 D	tantalum carbide
23798	29.14 AXI	3-sulphopropionic anhydride	23832	28.57 E	tantalum diboride
23799	29.16 BII	5-sulphosalicylic acid	23833	28.57 A	tantalum hydride
23803	28.14 AI	sulphur dichloride	23829	28.57 E	tantalum monoboride
23806	28.13 B	sulphur dioxide	26582	28.57 B	tantalum nitride
23807	28.14 B	sulphur hexafluoride	23831	28.50 AVII	tantalum pentachlorine
23808	28.08	sulphuric acid	23838	29.25 AII	tartaramide
21200		sulphuric acid, fuming	23839	29.25 BII	tartaranilide
		SEE: oleum	23836	29.16 AIII b	(-)-tartaric acid
23767	28.58 C	sulphuric diamide	23835	29.16 AIII b	(+)-tartaric acid
23805	28.14 B	sulphur iodide	23837	29.16 AIII b	(+)-tartaric acid
23801	25.03	sulphur, other than precipitated,	23840	29.16 AVII a	tartronic acid
23801		sublimed or colloidal	23841	29.42 CVII	taspine acetate
23809	28.13 IJ	sublimous acid	23842	29.22 AII	taurine
23800	28.02	sulphur, precipitated, sublimed or	23844	29.42 CVII	taxine
23800		colloidal	24590	29.16 D	2,4,5-TB (ISO)
23810	28.14 AI	sulphur tetrachloride	24553	29.14 DIV	2,3,6-TBA (ISO)
23811	28.14 B	sulphur tetrafluoride	15056	29.02 C	TDE (ISO)
23812	28.13 C	sulphur trioxide	23845	28.50 B	technetium
23813	28.14 AII	sulphuryl dichloride	23846	29.36	teclothiazide (INN)
23814	28.14 B	sulphuryl difluoride	23847	29.36	teclothiazide potassium (INN)
23815		sulthiame	23848	29.03 CII	tecnazene (ISO)
		SEE: sultiam (INN)	23849		tecoram
23815	29.37	sultiam (INN)			SEE: N',N',N'',N'''-tetramethyl-N,N'-
23816		suprasterol			N''-ethylenedis(thiuram disulphide)
		SEE: 7a-methyl-1-(1,4,5-trimethylhex-2-enyl)spiro=(perhydroindene-4,10'-tricyclo=(7,1,0,0',2,7)dec-2'-en)-4'-ol	23850		telluric acid
		suramin sodium (INN)	23851	28.04 CII	SEE: orthotelluric acid
23817	29.25 BII	suxamethonium bromide (INN)	23853	28.14 B	tellurium
23818	29.24 B	suxamethonium chloride (INN)	23852	28.14 AII	tellurium dibromide
23819	29.24 B	suxamethonium iodide (INN)	23855	28.14 B	tellurium dichloride
23820	29.24 B	suxamethonium iodide (INN)	23856	28.13 IJ	tellurium diiodide
23821	29.24 B	suxethonium bromide (INN)	23857	28.15 C	tellurium dioxide
23822	29.24 B	suxethonium chloride (INN)	23858	28.14 B	tellurium disulphide
20112		sylvan	26250	28.14 AII	tellurium tetrabromide
		SEE: 2-methylfuran	23854	29.31 B	tellurium tetrakis=
24607	29.35 Q	symclosene (INN)	23854		(diethyldithiocarbamate)
18560		syringic acid	26583	28.13 IJ	tellurium trioxide
		SEE: 4-hydroxy-3,5-dimethoxybenzoic acid	23859		tellurous acid
		syrosingopine (INN)	23982	29.19 C	SEE: dihydrogen trioxotellurate
23823	29.42 CVII	2,4,5-T (ISO)	23860	28.05 CII	TEPP (ISO)
24587	29.16 B	tachysterol	23861	28.52 B	terbium
23825		SEE: (6E,22E)-(3R)-9,10-secoergosta-5(10),6,8,22-tetraen-3-ol	25707	29.23 E	terbium compounds
			12425	29.35 Q	terbutaline sulphate (INN)
			23862		terbutryn (ISO)
					terebic acid

SEE: tetrahydro-2,2-dimethyl-5-oxo-3-furoic acid	10951	29.23	DV	tetraammonium
terephthalaldehyde	10951			ethylenediaminetetraacetate
terephthalaldehydic acid	10960	28.43	B	tetraammonium hexacyanoferrate
SEE: 4-formylbenzoic acid	11050	28.40	AI	tetraammonium pyrophosphate
terephthalic acid	11090	28.52	A	tetraammonium uranyl tricarbonate, of uranium depleted in uranium-235
terephthalonitrile	11090			3,6,9,12-
terephthaloyl dichloride	21384	29.22	BII	tetraazatetradecamethylenediamine
terpenylic acid	21384			tetrazenazine (INN)
SEE: tetrahydro-2,2-dimethyl-5-oxo-3-furylacetic acid	23891	29.35	Q	tetrabenzonaphthalene
o-terphenyl	14696			SEE: dibenzo(g,p)chrysene
m-terphenyl	23892	28.13	IJ	tetraboric acid
p-terphenyl	23893	29.02	C	1,2,4,5-tetrabromobenzene
terpin	12041	29.13	GII	tetrabromo-p-benzoquinone
SEE: p-menthane-1,8-diol	23898	29.35	Q	4,5,6,7-tetrabromo-3,3-bis(4-hydroxyphenyl)phthalide
alpha-terpineol	23898			tetrabromo-m-cresolsulphonophthalalein
terpinolene	23895			SEE: bromocresol green
SEE: p-mentha-1,4(8)-diene	23896	29.02	AIII	1,1,1,2-tetrabromoethane
terpinyl acetate	23897	29.02	AIII	1,1,2,2-tetrabromoethane
SEE: p-menth-1-en-8-yl acetate	15260	29.07	A	2,2',6,6'-tetrabromo-4,4'-isopropylidenediphenol
3,2':4',3''-terpyridine	15260			tetrabromophenol blue
testosterone (INN)	21099	29.37		tetrabromophenolphthalein
testosterone benzoate (INN)				SEE: 4,=5,6,7-tetrabromo-3,3'-bis(4-hydroxyphenyl)phthalide and 3,3-bis(3,5-dibromo-4-hydroxyphenyl)=phthalide
testosterone 3-cyclohexylpropionate (INN)	23899			tetrabromophenolphthalein sodium
testosterone enantate (INN)				SEE: disodium alpha-(3,5-dibromo-4-oxidophenyl)-alpha-(3,5-dibromo-4-oxocyclohexa-2,5-dienylidene)-o-toluate
testosterone isobutyrate (INN)				tetrabromophenolsulphonophthalalein
testosterone propionate (INN)				SEE: bromophenol blue
2,3,4,6-tetra-O-acetyl-alpha-D-glucopyranosyl bromide				tetrabromophthalic anhydride
N,N',N''-tetraacetylmethylenediamine	23901			tetrabromopyrocatechol
SEE: N,N',N''-methylenedi(diacetamide)	23903	29.15	CIII	tetrabromothiophene
N,N',N''-tetraallylthylenediamine	23894	29.07	A	2,3,5,6-tetrabromo-p-xylene
tetraaluminium tricarbitide	23904	29.35	Q	3,4,5,6-tetrabromo-o-xylene
tetraaluminium tris(pyrophosphate)	23906	29.02	C	tetrabutylammonium hydroxide
3,3',4,4'-tetraaminobiphenyl	23905	29.02	C	tetrabutylammonium iodide
SEE: biphenyl-3,3',4,4'-tetrayltetraamine	23908	29.24	P	tetrabutylammonium perchlorate
tetraaminopyrimidine monosulphate	23909	29.24	B	3,3',5,5'-tetra-tert-butylbiphenyl-4,4'-diol
SEE: pyrimidinetetrayltetraamine sulphate	23910	29.24	B	2,2',6,6'-tetra-tert-butyl-4,4'-methylenediphenol
tetraaminetetracarbonatocobalt(III) chloride	23911			tetrabutyltin
tetraaminocopper sulphate	15261	29.06	BV	tetracaine (INN)
tetraaminenickel dinitrate	15261			
tetraammonium cadmium hexabromide	23912	29.34	C	
tetraammonium cerium tetrakis(sulphate)	10513	29.23	DV	

10514	29.23	IV	tetracaine hydrochloride (INN)	23936	29.02	C	2,3,5,6-tetrachloro-p-xylene
20730	29.34	C	tetracarbonylnickel	23937	29.05	BII	2,3,5,6-tetrachloro-p-xylene-alpha,=
23915	29.13	GI	1,4,5,8-tetrachloroanthraquinone	23937			alpha-diol
25777	28.49	CI	tetrachloroauric acid	13574	29.19	C	tetrachlorvinphos (ISO)
23916	29.02	C	1,2,3,4-tetrachlorobenzene	23938	29.01	A	tetracontane
23917	29.02	C	1,2,3,5-tetrachlorobenzene	23939	29.39	DII	tetracosactide hexacetate (INN)
23918	29.02	C	1,2,4,5-tetrachlorobenzene	23940	29.01	A	tetracosane
23919	29.13	GI	tetrachloro-o-benzoquinone	23941	29.14	AXI	tetracosanoic acid
13088	29.13	GI	tetrachloro-p-benzoquinone	23942			tetracyanoethylene
23920	29.02	C	2,2',4,4'-tetrachlorobiphenyl				SEE: ethylenetetraarbonitrile
21596	29.35	Q	4,5,6,7-tetrachloro-3,3'-bis(4-hydroxyphenyl)phthalide	23943	29.44	C	tetracycline (INN)
23921	29.02	AII	1,2,3,4-tetrachlorobutane	23944	29.44	C	tetracycline hydrochloride (INN)
23922	29.02	AV	tetrachloro-1,2-difluoroethane	22887	28.49	CII	tetradecaaminodioxotetrathienium
23923	29.02	AII	1,1,1,2-tetrachloroethane	22887			hexachloride
23924	29.02	AII	1,1,2,2-tetrachloroethane	23945			tetradecahydrophenanthrene
23925	29.02	AII	tetrachloroethylene	23946	29.35	Q	SEE: perhydrophenanthrene
23926	29.02	AV	2,2,3,3-tetrachlorohexafluorobutane	23946			tetradecamethylenedipyridinium
23932	29.07	A	tetrachlorohydroquinone	23947	29.11	AIV	diprchlorate
15263	29.07	A	2,2',6,6'-tetrachloro-4,4'-isopropylidenediphenol	23948	29.01	A	tetradecanal
15263			4,5,6,7-tetrachloro-2-methyl-2-(2-(trimethylammonio)ethyl)=isoindolinium dichloride	23949	29.31	B	tetradecane
13111			SEE: chlorisondamine chloride (INN)	23950	29.04	AV	tetradecan-1-thiol
13111			1,2,4,5-tetrachloro-3-nitrobenzene	23951	29.13	AI	tetradecan-1-ol
23848			SEE: tecnazene (ISO)	23952	29.01	A	tetradecan-2-one
23927	29.07	A	2,3,4,6-tetrachlorophenol	23953	29.22	AIII	tetradec-1-ene
23928	29.15	CI	tetrachlorophthalic acid	23954	29.22	AIII	tetradecylamine
23929	29.15	CI	tetrachlorophthalic anhydride	23955	29.16	AI	tetradecylammonium acetate
26519	28.49	CI	tetrachloroplatinic acid	23956	29.35	Q	tetradecyl lactate
23930	29.02	AI	1,2,2,3-tetrachloropropane	23957	29.35	Q	1-tetradecylpyridinium bromide
23931	29.02	AI	1,2,3,3-tetrachloropropene	23958	29.16	BIV	1-tetradecylpyridinium chloride
23932			tetrachloroquinol	23961	29.31	B	tetradecyl 3,4,5-trihydroxybenzoate
			SEE: tetrachlorohydroquinone	23965	29.10	B	tetradifon (ISO)
23933	29.25	BIII	3,3',4',5'-tetrachlorosalicylanilide	23966	29.24	B	1,1,3,3-tetraethoxypropane
23934	29.02	AV	1,1,1,3-tetrachlorotetrafluoropropane	23967	29.24	B	1,1,3,3-tetraethylammonium bromide
23934			1,2,3,4-tetrachloro-1,2,3,4-tetrahydronaphthalene	23968	29.24	B	tetraethylammonium chloride
20588	29.02	C	2,2',6,6'-tetrachloro-4,4'-thiodiphenol	23970	29.24	B	tetraethylammonium 2-ethylhexanoate
15264	29.31	B	4,4',6,6'-tetrachloro-2,2'-thiodiphenol	23971	29.24	B	tetraethylammonium hydroxide
11990			SEE: bithionol (INN)	23972	29.24	B	tetraethylammonium iodide
23935	29.35	Q	tetrachlorothiophene	23972	29.24	B	tetraethylammonium laurate
15036	29.02	C	alpha, alpha, 2,6-tetrachlorotoluene	23973	29.24	B	tetraethylammonium oleate
13180	29.02	C	alpha, alpha, alpha, 2-tetrachlorotoluene	23974	29.24	B	tetraethylammonium palmitate
13180			alpha, alpha, alpha, 4-tetrachlorotoluene	15270	29.22	BII	tetraethylammonium stearate
13181	29.02	C	tetrachlorotoluene	15271	29.22	BII	N,N,N',N'-tetraethylbut-2-enylenediamine
13181				15271			N,N,N',N'-tetraethylbut-2-enylenediamine
				23975			N,N,N',N'-tetraethylenetriamine
				23975			SEE: 3,9-diethyl-3,6,9-triazaundecane
				15273	29.23	AII	N,N,N',N'-tetraethyl-1,2-dithylethenebis(p-phenyleneoxyethyleneammonium) dichloride
				15273			
				15273			

23976		tetraethyl lenepentamine SEE: 3,6,9-	23996 29.35 Q 23997 29.35 Q	tetrahydro-2,6-dimethylpyran 1,4,5,6-tetrahydro-1,2-dimethylpyrimidine
23977 29.15 AV		triazaundecamethylenediamine	23998 29.35 Q	1,4,5,6-tetrahydro-2,4-dimethylpyrimidine
23977		tetraethyl ethane-1,1,2,2-tetracarboxylate	23998	tetrahydro-3,5-dimethyl-1,3,5-thiadiazine-2-thione
15272 29.22 BII		N,N,N',N'-tetraethylethylenediamine	14352	SEE: dazomet (ISO)
23978 29.34 B		tetraethyllead	14352	tetrahydro-2,4-dimethylthiophene 1,=1-dioxide
16967		0,0,0,0'-tetraethyl S,S'-methylene di(phosphorodithioate)	16309 29.35 Q	1,2,3,6-tetrahydro-2,6-dioxopyrimidine-4-carboxylic acid
16967		SEE: ethion (ISO)	16309	SEE: orotic acid (INN)
23979 29.21 A		tetraethyl orthocarbonate	21223	1,2,3,10b-tetrahydrofluoranthene
23980 29.25 BIII		N,N,N',N'-tetraethylphthalamide	21223	tetrahydrofuran
23982		tetraethyl pyrophosphate	23999 29.01 DVII	tetrahydrofuran-3-ol
23983 29.21 BII		SEE: TEPP (ISO)	24000 29.35 Q	tetrahydrofurfuryl acetate
23984		tetraethyl silicate	24011 29.35 Q	tetrahydrofurfuryl alcohol
20508		tetraethylthiuram disulphide	24001 29.35 Q	tetrahydrofurfuryl 2,4-dichlorophenoxyacetate
		SEE: disulfiram (INN)	24002 29.35 B	tetrahydrofurfuryl nicotinate
		tetraethylthiuram monosulphide	24003 29.35 Q	tetrahydrofurfuryl oleate
		SEE: sulfram (INN)	24003	tetrahydrofurfuryl palmitate
23985 29.34 C		tetraethyltin	24299 29.35 F	tetrahydrofurfuryl propionate
17771 28.13 IJ		tetrafluoroboric acid	24004 29.35 Q	tetrahydrofurfuryl ricinoleate
23986 29.02 AI		tetrafluoroethylene	24005 29.35 Q	tetrahydrofurfuryl salicylate
23987 29.04 AV		2,2,3,3-tetrafluoropropan-1-ol	24006 29.35 Q	tetrahydrogeraniol
23988 29.14 BIV		2,2,3,3-tetrafluoropropyl acrylate	24007 29.35 Q	SEE: 3,7-dimethyloctan-1-ol
23989 29.14 BI		2,2,3,3-tetrafluoropropyl methacrylate	24008 29.35 Q	1,2,3,4-tetrahydro-1,1,2,4,7-hexamethylnaphthalene
17761 29.02 C		alpha,alpha,alpha,2-tetrafluorotoluene	16210	6,6a,7,11b-tetrahydroindeno(2,1-c)=chromene-3,6a,9,10-tetraol
17761		alpha,alpha,alpha,3-tetrafluorotoluene	24010 29.01 DVII	4,4a,5,9b-tetrahydroindeno(1,2-d)-1,3-dioxin
17762		tetrafluorotoluene	24010	1,2,3,4-tetrahydroisoquinoline
17763 29.02 C		alpha,alpha,alpha,4-tetrafluorotoluene	12036 32.04 AIV	5,6,7,8-tetrahydroisoquinoline
17763		alpha,alpha,alpha,4-tetrafluorotoluene	12036	tetrahydrolavandulol
17800 29.22 DIII		alpha,alpha,alpha,6-tetrafluoro- <i>o</i> -toluidine	24014 29.10 B	SEE: 2-isopropyl-5-methylhexan-1-ol
17799 29.22 DIII		alpha,alpha,alpha,6-tetrafluoro- <i>m</i> -toluidine	24014	tetrahydrolinalol
17799		tetragol	24015 29.35 Q	SEE: 3,7-dimethyloctan-3-ol
23990		SEE: 3,6,9-trioxundecane-1,11-diol	24016 29.35 Q	3a,4,7,7a-tetrahydro-4,7-methanoindene
23991		tetraol di(2-ethylhexanoate)	20370	tetrahydro-2-methoxymethylfuran
		SEE: 3,6,9-trioxundecamethylene bis(2-ethylhexanoate)	16212	SEE: methyl tetrahydrofurfuryl ether
14180		tetrahydro- <i>p</i> -benzoquinone	15245 29.01 BII	1,2,3,4-tetrahydro-6-methoxyaniline
23993 29.35 Q		SEE: cyclohexane-1,4-dione	15245	SEE: methyl 1,2,3,4-tetrahydro-6-quinolyl ether
23994 29.35 Q		1,2,3,4-tetrahydrocarbazole	24017	
23995 29.35 Q		tetrahydro-2,5-dimethoxyfuran		
23862 29.35 Q		tetrahydro-2,5-dimethylfuran	24018	
23862		furoic acid	24018	
23867 29.35 Q		tetrahydro-2,2-dimethyl-5-oxo-3-furylacetic acid		

24153	29.35 Q	1,2,3,4-tetrahydro-6-methoxyquinolinium salicylate	13782	29.35 Q	SEE: morpholine
24159	29.35 Q	tetrahydro-2-methylfuran	13782		tetrahydro-5-oxofuran-2,3-dicarboxylic acid
24020	29.35 Q	1,2,3,4-tetrahydro-2-methylisoquinoline	21787	29.35 Q	tetrahydro-5-oxo-2-phenyl-3-furoic acid
24021	29.35 Q	tetrahydro-4-methyl-2-(2-methylprop-1-enyl)pyran	21787		
24022		1,4,5,6-tetrahydro-1-methyl-2-(2-(3-methyl-2-thienylvinyl)pyrimidine tartrate	24037	29.35 Q	3-(tetrahydro-2-pentyl-2-furyl)-1-(3-(tetrahydro-2-pentyl-3-furyl)=propoxy)propan-1-ol
24022		SEE: morantel tartrate (INN)	24037		(-)-2,3,5,6-tetrahydro-6-phenylimidazo(2,1-b)thiazole
24023	29.16 Q	5,6,7,8-tetrahydro-1-methyl-2-naphthylloxacetyl chloride	24120		SEE: levamisole (INN)
21565		2,3,4,9-tetrahydro-2-methyl-9-phenyl-1H-indeno(2,1-c)pyridine	24120		(+)-2,3,5,6-tetrahydro-6-phenylimidazo(2,1-b)thiazole
21565		SEE: phenindamine (INN)	24067		SEE: tetramisole (INN)
21277		1,4,5,6-tetrahydro-1-methylpyrimidin-2-ylmethyl alpha-cyclohexylmandelate	24067		3,4,5,6-tetrahydrophthalimidomethyl chrysanthemate
21277		SEE: oxyphenyclimine (INN)	24038	29.35 Q	SEE: tetramethrin (ISO)
21277		1,2,3,4-tetrahydro-1-methylquinoline	24039	29.35 Q	tetrahydropyran
24024	29.35 Q	1,2,3,4-tetrahydro-6-methylquinoline	24040	29.01 D VII	tetrahydropyran-2-ylmethanol
24025	29.35 Q	1,2,3,4-tetrahydro-6-methylquinoline	24041	29.35 Q	4,5,9,10-tetrahydropyrene
24012	29.35 Q	1,2,3,4-tetrahydro-1-methylquinolin-8-ol	24042	29.35 Q	1,2,3,6-tetrahydropyridine
24012		(E)-1,4,5,6-tetrahydro-1-methyl-2-(2-(2-thienylvinyl)pyrimidine	10286		1,2,3,4-tetrahydroquinoline
22642		SEE: pyrantel (INN)	12957		tetrahydropyran-2-ylmethyl
22642		tetrahydro-4-methyl-6-ureido-2-pyrimidone	12957		SEE: ajmalicine
24026		SEE: 6-methyl-2-oxoperhydropyrimidin-4-ylurea	24013	29.35 Q	1,2,3,6-tetrahydro-N-(1,1,2,2-tetrachloroethylthio)phthalimide
24026		2-(tetrahydro-5-methyl-5-vinyl-2-furyl)propan-2-ol	24013		SEE: captafol (ISO)
24027	29.35 Q	1,2,3,4-tetrahydro-2-naphthalene	24263	29.35 Q	tetrahydro-3,5,5-tetrakis-(hydroxymethyl)pyran-4-ol
24028	29.01 D VII	1,2,3,4-tetrahydro-2-naphthalen-1-ol	24263		tetrahydrothiophene
24029	29.05 B II	1,2,3,4-tetrahydro-2-naphthalen-2-ol	24264	29.35 Q	tetrahydrothiophene 1,1-dioxide
24031	29.05 B II	1,2,3,4-tetrahydro-2-naphthalen-1-one	24265	29.35 Q	tetrahydrothiopyran
24063	29.13 C II	5,6,7,8-tetrahydro-1-naphthol	24191		SEE: thiane
24030	29.06 A IV	5,6,7,8-tetrahydro-2-naphthol	24043	29.13 F	1,2,5,8-tetrahydroxyanthraquinone
24032	29.06 A IV	1,2,3,4-tetrahydro-1-naphthylacetate	22641	29.13 E	2,3,4,6-tetrahydroxybenzocyclohepten-5-one
24033	29.11 C I	1,2,3,4-tetrahydro-2-naphthylaldehyde	22641		2,2',4,4'-tetrahydroxybenzophenone
24035	29.22 D VII	1,2,3,4-tetrahydro-2-naphthylamine	24044	29.13 E	tetrahydroxy-p-benzoquinone
24034	29.22 D VII	5,6,7,8-tetrahydro-1-naphthylamine	24045		SEE: tetraquinone (INN)
24036	29.22 D VII	2-(1,2,3,4-tetrahydro-1-naphthyl)-2-imidazole	24046		2,2',4,4'-tetrahydroxybiphenyl
24054		SEE: tetrazoline (INN)	16855		SEE: biphenyl-2,2',4,4'-tetraol
24054		tetrahydro-1,4-oxazine	16855		4,4',5,5'-tetrahydroxybiphenyl-2,6,6',2',6'-biscarbolactone
20525			22758	29.16 A VIII b	SEE: ellagic acid (INN)
			22758		1,3,4,5-tetrahydroxycyclohexanecarboxylic acid
			17719	29.35 Q	3,3',4',7-tetrahydroxyflavone
			19040	29.35 Q	3,4',5,7-tetrahydroxyflavone

15288	29.22	BII	N,N,N',N'-tetramethylbut-2-ynylenediamine	21941	29.04	BII	3,7,11,15-tetramethylhexadec-1-en-3-ol
15288				21941			
24087	29.05	AIV	2,2,4,4-tetramethylcyclobutane-1,3-diol	21940	29.04	BII	3,7,11,15-tetramethylhexadec-2-en-1-ol
24087				21940			
19011	29.13	BII	tetramethylcyclobutane-1,3-dione	15291	29.22	BII	N,N,N',N'-tetramethylhexamethylenediamine
19011				15291			
19011			4-(2,5,6,6-tetramethylcyclohex-2-enyl)but-3-en-2-one	24097	29.01	A	2,2,3,3-tetramethylhexane
24089	29.01	BII	1,1,3,3-tetramethylcyclopentane	24098	29.01	A	2,2,4,5-tetramethylhexane
24090	29.01	BII	1,1,3,4-tetramethylcyclopentane	24099	29.01	A	2,2,5,5-tetramethylhexane
24091	29.01	BII	1,1,2,2-tetramethylcyclopropane	24101	29.34	C	tetramethyllead
25267	29.13	BII	2,6,9,9-tetramethylcycloundeca-2,6,=10-trien-1-one	15292	29.22	BII	N,N,N',N'-tetramethylmethylenediamine
25267				15292			
24092	29.04	CI	2,4,7,9-tetramethyldec-5-yn-4,7-diol	15293	29.22	EII	N,N,N',N'-tetramethyl-4,4'-methylene-dianiline
24092				15293			
15284			4,4'-tetramethyldiaminobenzophenone	21005	29.35	Q	2,2,6,6-tetramethyl-1-nitroso-4-piperidone
20095	29.35	HII	SEE: 4,4'-bis(dimethylamino)=benzophenone	21005			
20095				24111	29.21	BII	tetramethyl orthosilicate
20095			2,2',3,3'-tetramethyl-5,5'-dioxo-1,=1'-diphenyl-4,4'-methylene-di(3-pyrazolinedium) tetrabromide	15290	29.23	AII	N,N,N',N'-tetramethyl-2,2'-oxybis(ethylamine)
24093			tetramethyldiphenylquinone	24102	29.35	Q	3,5,6,8-tetramethyl-1,10-phenanthroline
20094	29.35	HII	SEE: tetramethyl-4,4'-biphenylquinone	24102			
20094				24103	29.06	AIV	2,3,4,5-tetramethylphenol
20094			2,2',3,3'-tetramethyl-1,1'-diphenyl-4,4'-methylene-di(3-pyrazolin-5-one)	24104	29.06	AIV	2,3,4,6-tetramethylphenol
22622	29.35	Q	3,3'-(3,7,12,17-tetramethyl-8,13-divinylporphine-2,18-diyl)di-(propionic acid)	24105	29.06	AIV	2,3,5,6-tetramethylphenol
22622				24106	29.22	EII	N,N,N',N'-tetramethyl-p-phenylenediamine
14772			tetramethylene bromide	24107	29.22	EII	N,N,N',N'-tetramethyl-p-phenylenediamine hydrochloride
14772				15885			tetramethylphosphorodiamidic fluoride
14558	29.22	BII	SEE: 1,4-dibromobutane	24108	29.35	Q	SEE: dimefox (ISO)
14559	29.22	BII	tetramethylenediamine	24109	29.35	Q	2,2,4,6-tetramethylpiperidine
12340	29.14	CI	tetramethylenediamine dichloride	17494			2,2,6,6-tetramethyl-4-piperidone
15727	29.05	AIV	tetramethylene dibenzoate	17494			1,2,2,6-tetramethyl-4-piperidyl mandelate
11264	29.26	BII	1,1'-tetramethylenedicyclohexanol sulphate	24110	29.34	C	SEE: eucatropine (INN)
11264				24110			
12342	29.14	BI	tetramethylene dimethacrylate	15286	29.22	BII	tetramethylsilane
12344	29.14	AXI	tetramethylene dioctanoate	15286			N,N,N',N'-tetramethyltetramethylenediamine
12338			tetramethylene glycol	24112	29.28		tetramethyl-2-tetrazene
24263			SEE: butane-1,4-diol	24113	29.31	B	tetramethyl-2-thiourea
23849	29.31	B	tetramethylene sulphide	24286			SEE: thiuram (ISO) (INN)
23849			SEE: tetrahydrothiophene	24114	29.31	B	tetramethylthiuram monosulphide
23849			N,N,N',N',N''-tetramethyl-N,N''-ethylenebis(thiuram disulphide)	24115	29.31	B	tetramethylthiuram tetrasulphide
15289	29.22	BII	N,N,N',N'-tetramethylethylenediamine	24116	29.13	BII	2,6,6,8-tetramethyltricyclo-(5,3,1,0 ^{1,5})undecan-9-one
15289				24117			N,N',N'',N'''-tetramethyltriethylenetetramine
24094	29.43	B	2,3,4,6-tetra-O-methyl-alpha-D-glucose	24117			SEE: N,N'-dimethyl-N,N'-bis(2-methylaminoethyl)ethylenediamine
24094				24117			
24095	29.26	BII	1,1,3,3-tetramethylguanidine				
24096	29.04	CI	3,7,11,15-tetramethylhexadecane-1,=2,3-triol				
24096							

26121	29..35 P	thenalidine (INN)	13881	thiamine 2'-(trihydrogen
24175	29..35 P	thenalidine tartrate (INN)	13881	pyrophosphate)
24176	29..35 Q	2-thenoic acid		SEE: cocarboxylase (INN)
24177	29..35 Q	0-2-thenylserine	24191	thiane
24728		2-thenyltrifluoroacetone	24199	thianthrene
		SEE: 4,4,4-trifluoro-1-(2-thienyl)=	24200	thioxanthene
		butane-1,3-dione		SEE: 10H-dibenzo(b,e)thiin
24178	29..35 Q	thenyldiamine (INN)	24201	thiazole
24179	29..35 Q	thenyldiamine hydrochloride (INN)	14140	thiazole-4-carbonitrile
24180	29..42 CV	theobromine	24202	thiazole-5-carboxamide
24181	29..42 CV	theobromine calcium salicylate	24203	thiazole-4-carboxylic acid
24182	29..42 CV	theobromine sodium salicylate	24204	thiazole-5-carboxylic acid
24183	29..42 CVI	theophylline	24205	thiazolidine-4-carboxylic acid
24184	29..42 CVII	theophylline--2-aminoethanol	24206	thiazolidine-2,4-dione
10819		theophylline--ethylenediamine (2:1)	24207	thiazolidine-2-thione
		SEE: aminophylline (INN)	10859	2-thiazolin-2-ylamine
24185	29..42 CVII	theophyllin-7-ylacetic acid	10050	N-thiazol-2-ylacetamide
24186	29..35 Q	thiabenzazole (ISO)	10057	thiazol-2-ylamine
11607	29..35 Q	thiabenzazole(c)fluorene	10857	thiazol-2-ylammonium chloride
25556	29..35 Q	11-thiabenzazolefluorene	10858	2-(thiazol-4-yl)benzimidazole
24188		thiacetazone	24186	SEE: thiabendazole (ISO)
		SEE: thioacetazone (INN)		4-(thiazol-2-ylsulphamoyl)=
24189		thiacyclobutane	10201	acetanilide
		SEE: thietane	10201	N1-thiazol-2-ylsulphanilamide
24190		thiacycloheptane	23783	SEE: sulfathiazole (INN)
		SEE: thiepane		3-(2-thienyl)alanine
24191		thiacyclohexane		1-(2-thienyl)propan-1-one
		SEE: thiane		thiepane
24263		thiacyclopentane		thietane
15894	29..35 Q	SEE: tetrahydrothiophene	24208	thiethylperazine (INN)
24192	29..31 B	1,3,4-thiadiazole-2,5-dithiol	22473	thiethylperazine di(hydrogen
24193	29..31 B	thialbarbital (INN)	24190	maleate) (INNM)
24192		thialbarbital sodium (INN)	24189	thioacetamide
		thialbarbitone	24209	thioacetanilide
		SEE: thialbarbital (INN)	24210	thioacetazone (INN)
24194		thialdine	24211	thioacetic acid
		SEE: 5,6-dihydro-2,4,6-trimethyl-1,=	24212	thioanisole
		3,5-dithiazine	24213	SEE: methyl phenyl sulphide
19749	29..35 Q	thiamazole (INN)	20333	2-thio-3-azaxanthine
24195	29..31 B	thiambutosine (INN)	24214	SEE: 4,5-dihydro-5-thioxo-1H-
26401	29..38 BV	thiamine (INN)		triazolo(4,5-d)pyrimidin-7(6H)-one
24198	29..38 BV	thiamine bis(phosphate) (INNM)	24215	2-thiobarbituric acid
26154	29..38 BV	thiamine dihydrochloride phosphate	24216	thiobenzamide
26154		(INNM)	24217	thiobenzanilide
24196	29..38 BV	thiamine hydrochloride (INNM)	17615	2,2'-thiobis(4-chlorophenol)
26153	29..38 BV	thiamine hydrochloride phosphate		SEE: fenticlor (INN)
26153		(INNM)	24282	thiocarbamide
24197	29..38 BV	thiamine nitrate (INNM)		SEE: thiourea
26155	29..38 BV	thiamine phosphate ester dihydrogen	23785	N1-thiocarbamoylsulphanilamide
		phosphate salt		SEE: sulfathiourea (INN)

16606	thiocarbanilide	24248	2-thiocytosine
24218	SEE: 1,3-diphenyl-2-thiourea	24249	SEE: 4-aminopyrimidine-2-thiol
24219	thiocarbonohydrazide	24249	thiodi(acetic acid)
24573	thiocarbonyl chloride	14623	4,4'-thiodianiline
	thiocarbonyl tetrachloride	14624	4,4'-thiodianilinium dichloride
	SEE: trichloromethanesulphenyl chloride	15891	2,2'-thiodiethanethiol
24220	thiocarlide	15749	2,2'-thiodiethanol
	SEE: tiocarlide (INN)	15749	thiodialcylol
24221	thiochrome	24249	SEE: 2,2'-thiodiethanol
	SEE: 2-(2,7-dimethyl-5H-thiazolo-(3',2':1,2)pyrimido(4,5-d)pyrimidin-8-yl)ethanol	26046	thiodiglycollic acid
24222	thiochlorchicine	15805	SEE: thiodi(acetic acid)
24384	p-thiocresol	24250	2,2'-thiodi-1-naphthol
	SEE: toluene-4-thiol	15218	4,4'-thiodiphenol
24223	6,8-thioctamide	15279	3,3'-thiodi(propionic acid)
	SEE: 5-(1,2-dithiolan-3-yl)=valeramide	24251	3,3'-thiodiopropionitrile
	5,8-thioctic acid	19616	4,4'-thiodiresorcinol
24224	SEE: 4-(1,2-dithian-3-yl)butyric acid	24252	thioformamide
	6,8-thioctic acid	24254	thioglycollic acid
24225	SEE: 5-(1,2-dithiolan-3-yl)valeric acid	24254	SEE: mercaptoacetic acid
	4-thiocyanatoanilinium chloride	19630	thioquinane
24226	1-thiocyanatobutane	19635	SEE: tioguanine (INN)
24228	SEE: butyl thiocyanate	26254	2-thiohydantoin
24229	thiocyanatocyclohexane		thioisouanine
24231	SEE: cyclohexyl thiocyanate		SEE: 6-aminopurine-2-thiol
24233	1-thiocyanatodecane	24255	thiolactic acid
	SEE: decyl thiocyanate	24256	SEE: 2-mercaptopropionic acid
24234	thiocyanatoethane		thiomalic acid
24237	SEE: ethyl thiocyanate		SEE: mercaptosuccinic acid
	thiocyanatomethane	24257	thiomersal (INN)
24239	1-thiocyanato-3-methylbutane		thiomesterone
	SEE: isopentyl thiocyanate		SEE: tiomesterone (INN)
24241	4-thiocyanatophenol		thionaline
	SEE: 4-hydroxyphenyl thiocyanate		SEE: 2-mercapto-N-2-naphthylacetamide
24242	4-thiocyanatophenylhydrazinium chloride	11616	thionaphthen
24243	1-thiocyanatopropane	20589	SEE: benzo(b)thiophene
	SEE: propyl thiocyanate	24258	2-thionaphthol
24246	2-thiocyanatoluene		SEE: naphthalene-2-thiol
	SEE: o-tolyl thiocyanate		thionazin
24245	alpha-thiocyanatoluene		SEE: 0,0-diethyl 0-pyrazin-2-yl phosphorothioate
	SEE: benzyl thiocyanate	24259	thionyl dibromide
26585	thiocyanic acid	24260	thionyl dichloride
		24262	thiopental sodium (INN)
		24262	thiopentone sodium
		24263	SEE: thiopental sodium (INN)
			thiophan
		15344	SEE: tetrahydrothiophene
		15927	thiophanate (ISO)
			thiophanate-methyl (ISO)

24266	29.35 C	thiophene	22895	29.01 CII	thuj-4(10)-ene
24267	29.35 Q	thiophene-2-carbaldehyde	22896	29.05 AIV	thuj-4(10)-en-3-ol
24176		thiophene-2-carboxylic acid	24297	28.05 CII	thulium
		SEE: 2-thenoic acid	24298	28.52 B	thulium compounds
24268	29.35 Q	thiophene-2-sulphonyl chloride	24299		thurfyl nicotinate
11546		thiophenol			SEE: tetrahydrofurfuryl nicotinate
		SEE: benzenethiol	24300	29.35 Q	thymidine
24219		thiophosgene	24301	29.35 Q	thymidine 5'-(dihydrogen phosphate)
24269	28.58 C	SEE: thiocarbonyl chloride	24302	29.35 Q	thymidine 5'-(trisodium hydrogen triphosphate)
24270	29.35 Q	thiophosphoryl trichloride	24302		thymine
24271	29.35 Q	thiopropazate (INN)	24303		SEE: 5-methyluracil
24271	29.35 Q	thiopropazate dihydrochloride (INN)	24304	29.06 AIV	thymol
24272	29.36	thiopropazine (INN)	24309	29.37	thymol blue
24273	29.36	thiopropazine dimesilate (INN)	24305		thymolindophenol
24274	29.35 Q	thioquinox (ISO)			SEE: N-4-hydroxyphenyl-2-isopropyl-5-methyl-p-benzoquinone monoimine thymolphthalein
19626		thioresorcinol	24306		SEE: 3,3-bis(4-hydroxy-5-isopropyl-o-tolyl)phthalide
		SEE: 3-mercaptophenol			thymolphthalein complexone
24275	29.35 P	thioridazine (INN)	24307		SEE: 4,4'-dihydroxy-3,3'-diisopropyl-6,6'-dimethyl(1,3-dihydro-3-oxoisobenzofuran-1-ylidene)bis(o-phenylenemethylenenitrilo)tetra-(acetic acid)
24276	29.35 P	thioridazine hydrochloride (INN)			thymolquinhydrone
19618		thiosalicylic acid	24308	29.45	thymolsulphonethalein
		SEE: 2-mercaptobenzoic acid	24309		SEE: thymol blue
24277	29.31 B	thiosemicarbazide	24310		thymolsulphonethaleindi-(methyliminodiacetic acid)
24188		4--	24310		SEE: 2-(alpha-(2-dicarboxymethylaminomethyl-3-isopropyl-6-methyl-4-oxocyclohexa-2,5-dienylidene)-2-sulphobenzyl)-5-hydroxy-6-isopropyl-3-methylbenzyliminodi(acetic acid) thymolsulphonic acid
		thiosemicarbazonomethylacetanilide			SEE: 5-hydroxy-p-cymene-2-sulphonic acid
		SEE: thioacetazone (INN)	24311		thymoquinone
24278	29.44 C	thiostrepton	24312		SEE: 2-isopropyl-5-methyl-p-benzoquinone
24279	29.35 Q	thiotepa (INN)			thymoxamine
24280		thiothixene	24313		SEE: moxislyte (INN)
		SEE: tiotixene (INN)	25758	29.39 E	thyrocalcitonin
24281	29.35 Q	2-thiouracil	24315	29.23 E	thyronine
24282	29.31 B	thiourea	24316	29.39 CII	thyrotrophin (INN)
24283	29.31 B	thiourea S,S-dioxide			thyroxin SEE: levothyroxine sodium (INN), dextrothyroxine sodium (INN) and DL-thyroxin
13006	29.31 B	4-(2-thioureido)benzoic acid			
14969	29.31 B	6,6'-thioureylenedi(hexanoic acid) 1,4-thioxan			
24284		SEE: 1,4-oxathiane			
24285		thioxolone			
		SEE: tiroxalone (INN)			
25681	29.35 Q	(2-thioxo-4-thiazolin-4-yl)acetic acid			
25681		thioxylenol			
25239		SEE: xyleneethiol, mixed isomers thiram (ISO) (INN)			
24286	29.31 B	thonzylamine (INN)			
24287	29.35 Q	thonzylamine hydrochloride (INN)			
24288	29.35 Q	thorium compounds			
24289	28.52 A	threonine			
24290	29.23 E	threoninium dihydrogen phosphate			
24294	29.23 E	thrombin			
24295	35.07				

24317	29.39	E	DL-thyroxin	23601	28.39	BVI	tin tetranitrate
24320			D-thyroxin, sodium salt	24220	29.31	B	tiocarlide (INN)
			SEE: dextrothyroxine sodium (INN)	24252	29.35	Q	tiomanine (INN)
24319			L-thyroxin, sodium salt	24256	29.39	E	tiomesterone (INN)
24186			SEE: levothyroxine sodium (INN)	10387	29.31	B	tiosinamine (INN)
			tiabendazole (INN)	24280	29.36		tiotixene (INN)
			SEE: thiabendazole (ISO)	24285	29.35	Q	tioxelone (INN)
24187	29.35	Q	tiabendazole hydrochloride (INN)	26255	28.38	AV	titanium bisulphate)
24321	29.35	Q	tiemonium iodide (INN)	24329	28.56	D	titanium carbide
24322			tiglaldehyde	24350	28.57	E	titanium diboride
			SEE: (E)-2-methylbut-2-enal	24332	28.57	A	titanium dihydride
13967			tiolic acid	24331	28.25		titanium dioxide
			SEE: (E)-2-methylbut-2-enoic acid	24338	28.57	E	titanium monoboride
24324			tiouenin acetate	24334	28.57	B	titanium nitride
			SEE: (25R)-5-alpha-spirostan-3-beta-yl acetate	24335	28.38	AV	titanium oxide sulphate
			timonacic sodium (INN)	24336	28.30	C	titanium tetrabromide
23524	29.35	Q	tin abietate, technical	24337	29.45		titanium tetrachloride
24327	38.08	C	tin bis(chromate)	24339	28.30	AVII	titanium tetraiodide
23599	28.47	BI	tin bis(2-ethylhexanoate)	24338	29.45		titanium tetraisobutoxide
23612	29.14	AXI	tin bis(sulphate)	24340	29.45		titanium tetrapropoxide
23604	28.38	AVIII	tin bis(tetrafluoroborate)	24341	28.30	AVII	titanium trichloride
23614	28.29	BIV	tin chromate	24333	28.28	N	titanium trihydroxide
23609	28.47	BI	tin diacetate	10753			Tobias acid
23606	29.14	AXI	tin dibromide				SEE: 2-aminonaphthalene-1-sulphonic acid
23607	28.30	C	tin dichloride	26158	29.38	BV	tocofersolan (INN)
23608	28.30	AVI	tin dichloride oxide	24342	29.38	BV	alpha-tocopherol
24326	28.30	BI	tin difluoride	24343	29.38	BV	alpha-tocopheryl diacetate
23613	28.29	AXI	tin diiodide	26159	29.38	BV	alpha-tocopheryl diacetate
23615	28.30	C	tin dilactate	24344	29.38	BV	alpha-tocopheryl hydrogen succinate
23616	29.16	AXI	tin dilaurate	26158			alpha-tocopherylsuccinic acid, polyoxyethylene ester
23617	29.14	AXI	tin dilinoleate				SEE: tocofersolan (INN)
23618	29.14	EIV	tin dioleate	24417	29.23	AXI	tofenacin hydrochloride (INN)
23619	29.14	AXII	tin dioxide	16518			tolan
23602	28.28	E	tin dipalmitate				SEE: diphenylacetylene
23623	29.14	AX	tin distearate, crude	24345	29.36		tolazamide (INN)
26244	38.19	U	tin distearate, pure	24346	29.35	Q	tolazoline (INN)
23625	29.14	AX	tin disulphide	24347	29.35	P	tolazoline hydrochloride (INN)
23605	28.35	AI	tin monoxide	20378	29.34	C	tolboxane (INN)
23622	28.28	E	tin naphthenate	24348	29.36		tolbutamide (INN)
24325	38.19	C	tin oxalate	24349			o-tolidine
23621	29.15	AXI	tin phosphide				SEE: 4,4'-bi-o-tolidine
23603	28.55	B	tin resinat	24353			o-tolidine-6,6'-disulphonic acid
24327			SEE: tin abietate, technical				SEE: 4,4'-diamino-5,5'-dimethylbiphenyl-2,2'-disulphonic acid
			tin sulphate				tolnaftate (INN)
23626	28.38	AVIII	tin sulphide				tolpropamine (INN)
23627	28.35	AXI	tin tartrate				tolpropamine hydrochloride (INN)
23628	29.16	AXII	tin tetraborate	24355	29.31	E	
23597	28.30	C	tin tetrachloride	24356	29.22	DVII	
23598	28.30	AVI	tin tetraiodide	24357	29.22	DVII	
23600	28.30	C					

24358	29..11	CII	m-tolualdehyde	24399	29..22	DIII	m-toluidinium sulphate
24359	29..11	CI	p-tolualdehyde	24400	29..22	DIII	p-toluidinium sulphate
24360	29..25	BIII	o-toluamide	18612	29..23	AII	2-o-toluidinoethanol
24361	29..25	BIII	m-toluamide	24401	29..22	DVI	8-p-toluidinonaphthalene-1-sulphonic acid
24362	29..25	BIII	p-toluamide	18776	29..23	AII	1-o-toluidinopropan-2-ol
26257	27..07	E	toluene, crude	14122	29..27		3-m-toluidinopropionitrile
24364	29..03	A	toluene-3,4-disulphonic acid	24402	29..27		o-toluoitrile
24365	29..31	B	toluene-3,4-dithiol	24403	29..27		m-toluoitrile
24363	29..01	DI	toluene, pure	24404	29..27		p-toluoitrile
24366	29..31	B	toluene-4-sulphonic acid	24405	29..16	CII	2-p-toluoylbenzoic acid
24367	29..36		toluene-2-sulphonamide	25885	29..14	DIV	o-toluoyl chloride
24368	29..36		toluene-4-sulphonamide	25886	29..14	DIV	m-toluoyl chloride
24369			2-(toluene-4-sulphonamido)aniline	24406	29..14	DIV	p-toluoyl chloride
			SEE: 2'-aminotoluene-4-sulphonanilide	24407			2,5-toluquinone
24371	29..36		toluene-4-sulphonanilide	24408	29..11	CII	SEE: methyl-p-benzoquinone
24374	29..03	A	toluene-2-sulphonic acid	24409	29..14	AII	p-tolylacetaldehyde
24375	29..03	A	toluene-4-sulphonic acid	24410	29..14	AII	o-tolyl acetate
24373	29..03	A	toluene-alpha-sulphonic acid	24411	29..14	AII	m-tolyl acetate
24372	29..36		toluene-4-sulphonohydrazide	24412	29..14	DIV	p-tolyl acetate
13083			toluene-4-sulphonosodiumchloroamide	24413	29..14	DIV	o-tolylacetic acid
24379	29..03	CI	SEE: tosylchloramide sodium (INN)	24414	29..27		p-tolylacetic acid
24378	29..03	CI	toluene-2-sulphonyl chloride	24415	29..27		o-tolylacetoneitrile
24382	29..31	B	toluene-alpha-sulphonyl chloride	24416	29..23	E	p-tolylacetoneitrile
24383	29..31	B	toluene-3-thiol	10721	29..28		p-tolyl 4-aminosalicylate
24384	29..31	B	toluene-4-thiol	10635	29..28		4-(p-tolylazo)aniline
24381	29..31	B	toluene-alpha-thiol	17537	29..28		4-o-tolylazo-o-toluidine
25964	29..22	EII	toluene-2,4,6-triyltri-amine	10636	29..28		4-m-tolylazo-m-toluidine
24484	29..22	EII	toluene-2,4,6-triyltri-aminium trichloride	14513	29..28		6-p-tolylazo-o-toluidine
24617	29..30		toluene-2,4,6-triyl triisocyanate	24419	29..26	BII	N-(4-o-tolylazo-o-tolyl)diacetamide
20390			toluhydroquinone	15751			1-o-tolylbiquanide
			SEE: 2-methylhydroquinone	24420	29..14	AXI	N-m-tolylidietanolamine
24385	29..14	DIV	o-toluic acid	24421	29..29		SEE: 2,2'-(m-tolylimino)diethanol
24386	29..14	DIV	m-toluic acid	24422	29..29		p-tolyl hexanoate
24387	29..14	DIV	p-toluic acid	24423	29..29		o-tolylhydrazine
24388	29..22	DII	o-toluidine	24424	29..29		m-tolylhydrazine
24389	29..22	DII	m-toluidine	24425	29..29		o-tolylhydrazinium(1+) chloride
24390	29..22	DII	p-toluidine	24426	29..29		m-tolylhydrazinium(1+) chloride
24391			p-toluidine-3-sulphonanilide	24427	29..29		p-tolylhydrazinium sulphate
			SEE: 4-aminotoluene-2-sulphonanilide	15751	29..23	AII	2,2'-(m-tolylimino)diethanol
24392			o-toluidine-3-sulphonic acid	24418	29..14	AVI	p-tolyl isobutyrate
			SEE: 6-aminotoluene-2-sulphonic acid	14092	29..30		o-tolyl isocyanate
				14093	29..30		m-tolyl isocyanate
24395	29..22	DIII	o-toluidinium chloride	14094	29..30		p-tolyl isocyanate
24396	29..22	DIII	m-toluidinium chloride	24428	29..33		p-tolylmercury acetate
24397	29..22	DIII	p-toluidinium chloride	24429	29..33		p-tolylmercury chloride
24398	29..22	DIII	o-toluidinium sulphate	24430	29..14	AXI	p-tolyl octanoate
				24431	29..16	D	o-tolylacetic acid

23976	29.22	BII	3,6,9-triazaundecamethylenediamine				SEE: 4-bromophenyl 0-acetyl-3,5-dibromosalicylate
11352	29.35	Q	1,2,4-triazine-3,5-diol		24508	29.02	AIII
26117	29.35	Q	1,3,5-triazine-2,4,6-triyltriminotrimethanol		24509		
26093	29.35	Q	1,3,5-triazine-2,4,6-triyltrinitrilohexamethanol		24509	29.25	BIII
26093	29.35	Q	triazouone (INN)	b	24511	29.10	B
24485	29.35	Q	tri(aziridin-1-yl)-p-benzoquinone		24512	29.16	AIV
24485	29.35	Q	SEE: triazouone (INN)	c	24513		
24486	29.35	Q	tri(aziridin-1-yl)phosphine oxide				
24279			tri(aziridin-1-yl)phosphine				
24279			tri(aziridin-1-yl)phosphine sulphide				
24453			SEE: thiotepa (INN)		24514	29.34	C
24453			2,4,6-tri(aziridin-1-yl)-1,3,5-triazine		24516	29.22	AIII
			SEE: tretamine (INN)		24517	29.21	BII
24487	29.35	Q	1,2,4-triazole		24519	29.21	BII
15862	29.35	Q	1,2,4-triazole-3,5-diol		24520	29.16	AIV
24488	29.35	Q	1,2,4-triazole-3-thiol	c	24522	29.16	AIV
11354	29.35	Q	1H-triazolo(4,5-d)pyrimidine-2,6-diol		13598		
11354					13598		
10862			1,2,4-triazol-3-ylamine		24524	29.06	BV
			SEE: amitrole (ISO)		24524		
10863	29.35	Q	4H-1,2,4-triazol-4-ylamine		24526	29.19	B
11404	28.43	B	tribarium bis(hexacyanocobaltate)		24528	29.34	C
11403	29.16	AIV	tribarium dicitrate		24529	29.21	BII
24489	29.16	EIV	3,4,5-tribenzoyloxybenzoic acid		24513	29.15	AV
24490	29.22	EVII	tribenzylamine		24513		
12039	29.12		tribromoacetalddehyde		24530	29.31	B
24491	29.14	AV	tribromoacetic acid		24531	29.34	C
24492	29.14	AXI	tribromoacetyl chloride		24532	29.34	C
24493	29.22	DI	2,4,6-tribromoaniline		24534	29.34	C
24494	29.08	AIII	2,4,6-tribromoanisole		24536	29.34	C
24495	29.02	C	1,3,5-tribromobenzene		24537	29.34	C
24496	29.02	AIII	1,2,3-tribromobutane		26512	28.55	B
24504			tribromo-tert-butyl alcohol		12813	28.40	BII
			SEE: 1,1,1-tribromo-2-methylpropan-2-ol		12799	29.16	AIV
24497	29.02	AIII	1,1,2-tribromoethane		12893	28.55	B
12040	29.04	CV	2,2,2-tribromoethane-1,1-diol		24539	29.16	D
24498	29.04	AV	2,2,2-tribromoethanol		24540		
24499	29.02	C	tribromoethylbenzene, mixed isomers				
24500	29.02	AIII	tribromoethylene		14262	29.34	C
24501	29.02	AV	tribromofluoromethane		14262		
24502	29.27		3,3,3-tribromolactonitrile		20043	29.34	C
24503	29.02	AIII	1,2,3-tribromo-2-methylpropane		20043		
24504	29.04	AV	1,1,1-tribromo-2-methylpropan-2-ol		24541		
12250	29.03	CI	tribromonitromethane		24541		
24505	29.07	A	2,4,6-tribromophenol				
			tribromophenyl 0-acetylsalicylate				
			SEE: 4-bromophenyl 0-acetyl-3,5-dibromosalicylate				
			1,2,3-tribromopropane				
			3,4,5-tribromosalicylanilide				
			SEE: tribromosalan (INN)				
			tribromosalan (INN)				
			1,1,3-tributoxypropene				
			tributyl 0-acetylcitrate				
			tributyl aconitate				
			SEE: tributyl prop-1-ene-1,2,3-tricarboxylate				
			tributylaluminium				
			tributylamine				
			tributyl borate				
			tri-sec-butyl borate				
			tributyl citrate				
			tri-sec-butyl citrate				
			tributyl(2,4-dichlorobenzyl)=phosphonium chloride (ISO)				
			SEE: chlorphonium chloride (ISO)				
			6,6',6''-tri-tert-butyl-4,4',4''-(1-methylpropan-1-yl-3-ylidene)tri-m-cresol--toluene (1:1)				
			tributyl phosphate				
			tributylphosphine				
			tributyl phosphite				
			tributyl prop-1-ene-1,2,3-tricarboxylate				
			tributyl-2-thiourea				
			tributyltin acetate				
			tributyltin bromide				
			tributyltin chloride				
			tributyltin fluoride				
			tributyltin hydroxide				
			tributyltin diposphide				
			tributyltin bis(orthophosphate)				
			tributyltin dicitrate				
			tributyltin diposphide				
			tricamba (ISO)				
			tricarballic acid				
			SEE: propane-1,2,3-tricarboxylic acid				
			tricarbonyl(eta-cyclopentadienyl)=manganese				
			tricarbonyl(methylcyclopentadienyl)=manganese				
			tri(2-carboxyethyl)-1,3,5-triazinetriene				
			SEE: 3,3',3''-(trioxo-1,3,5-triazinetriyl)tri(propionic acid)				

24611	29.34	C	trichlorfon (ISO)	17462	29.34	C	SEE: chloralose (INN)
13076	29.12		trichloroacetaldehyde	24567	29.02	AV	trichloro(ethyl)silane
24542	29.25	AII	2,2,2-trichloroacetamide	24568	29.02	AV	trichlorofluoroethylene
24543	29.14	AXI	trichloroacetic acid	24569	29.02	AV	trichlorofluoromethane
24544	29.27		trichloroacetoneitrile	18242	29.34	C	2,2,3-trichloroheptafluorobutane
24545	29.14	AXI	trichloroacetyl chloride	13078	29.25	AII	trichloro(hexadecyl)silane
24462			S-2,3,3-trichloroallyl	24557	29.27		N-(2,2,2-trichloro-1-hydroxyethyl)=formamide
24462			diisopropylthiocarbamate	24557	29.27		3,3,4-trichloro-2-hydroxyvaleronitrile
24546	29.22	DI	SEE: tri-allyl (ISO)	24607			trichloroisocyanuric acid
24547	29.22	DI	2,4,5-trichloroaniline	24602	29.10	B	SEE: symclosene (INN)
24539			2,4,6-trichloroaniline	24570	29.25	AII	2,2,2-trichloro-1-isopropoxyethanol
			3,5,6-trichloro-o-anisic acid	24571	29.16	AVIII a	3,3,3-trichlorolactamide
			SEE: tricamba (ISO)	24572	29.27		3,3,3-trichlorolactic acid
24548	29.08	AIII c	2,4,5-trichloroanisole	24573	29.31	B	3,3,3-trichlorolactonitrile
24549	29.08	AIII c	2,4,6-trichloroanisole	24574	29.03	CI	trichloromethanesulphenyl chloride
24550	29.02	C	1,2,3-trichlorobenzene	24575	29.10	B	trichloromethanesulphonic acid
24551	29.02	C	1,2,4-trichlorobenzene	24576			2,2,2-trichloro-1-methoxyethanol
24552	29.02	C	1,3,5-trichlorobenzene				3-trichloromethylaniline
24553			2,3,6-trichlorobenzoic acid				SEE: alpha,alpha-trichloro-m-toluidine
			SEE: 2,3,6-TBA (ISO)	21424			2-trichloromethyl-1,3-dioxan-5-ylidenedimethanol
24554	29.02	C	2,4,4'-trichlorobiphenyl	21424			SEE: pentrichloral (INN)
26404	29.02	C	1,1,1-trichlorobis(chlorophenyl)=ethane	13093	29.04	AV	1,1,1-trichloro-2-methylpropan-2-ol
26404			1,1,1-trichloro-2,2-bis(4-chlorophenyl)ethane	20453	29.34	C	trichloro(methyl)silane
24559			SEE: clofenotane (INN)	12958			N-(trichloromethylthio)cyclohex-4-ene-1,2-dicarboximide
15195			2,2,2-trichloro-1,1-bis(4-chlorophenyl)ethanol	12958			SEE: captan (ISO)
15195			SEE: dicofol (ISO)	17817	29.31	B	N-(trichloromethylthio)phthalimide
19799			1,1,1-trichlorobis(4-methoxyphenyl)=ethane	13497	29.03	CII	trichloronitromethane
19799			SEE: methoxychlor (ISO)	21115	29.34	C	trichloro(octadecyl)silane
24555	28.58	C	2,4,6-trichloroborazine	10109			2,2,2-trichloro-1-(3-oxoandro-4-en-17-beta-yloxy)ethyl acetate
24555			B ₃ N ₃ H ₃ -trichloroborazole	10109			SEE: cloxotestosterone acetate (INN)
12462	29.04	CV	SEE: 2,4,6-trichloroborazine	24579	29.02	AV	1,1,1-trichloropentafluoropropane
12461	29.12		2,2,3-trichlorobutane-1,1-diol	24580	29.10	B	2,2,2-trichloro-1-pentyloxyethanol
24556	29.14	AXI	2,2,3-trichlorobutyraldehyde	24581	29.10	B	2,2,2-trichloro-1-tert-pentyloxyethanol
24557			4,4,4-trichlorobutyric acid	24581			2,4,5-trichlorophenetole
			2,2,3-trichloro-1-cyanobutan-1-ol	24582	29.08	AIII c	2,4,6-trichlorophenetole
			SEE: 3,3,4-trichloro-2-hydroxyvaleronitrile	24584	29.07	A	2,4,5-trichlorophenol
14246	29.34	C	trichloro(cyclohexyl)silane	24585	29.07	A	2,4,6-trichlorophenol
16810	29.34	C	trichloro(dodecyl)silane	24586			2,3,6-trichlorophenol indophenol, sodium salt
24560	29.02	AII a2	1,1,1-trichloroethane				SEE: sodium 2-chloro-4-(3,5-dichloro-4-oxocyclohexa-2,5-dienylideneamino)phenoxide
24561	29.02	AII a2	1,1,2-trichloroethane				
13079	29.04	CV	2,2,2-trichloroethane-1,1-diol				
24562	29.04	CV	2,2,2-trichloroethanol				
24563	29.10	B	2,2,2-trichloro-1-ethoxyethanol				
24564	29.02	AII b	trichloroethylene				
11151			(R)-1,2-C-(2,2,2-trichloroethylidene)-alpha-D-glucofuranose				
11151							

24587	2,4,5-trichlorophenoxyacetic acid SEE: 2,4,5-T (ISO)	13832 28.48 BI	tricobalt diarsenate
24588 29.16 D	2,4,6-trichlorophenoxyacetic acid	13839 29.16 AIV	tricobalt dicitrate
24589 29.16 D	2-(2,4,5-trichlorophenoxy)butyric acid	26586 28.24	tricobalt tetraoxide
24590	4-(2,4,5-trichlorophenoxy)butyric acid	14030 28.40 BII	tricopper bis(orthophosphate)
24590	SEE: 2,4,5-TB (ISO)	13986 28.48 BI	tricopper diarsenate
25831 29.08 BII	3-(2,4,6-trichlorophenoxy)propane-1,2-diol	24613 29.01 A	tricosane
25831	2-(2,4,5-trichlorophenoxy)propionic acid	24614 29.14 AXI	tricosanoic acid
17611	SEE: fenoprop (ISO)	24615 29.13 AI	tricosan-12-one
17611	3-(2,4,5-trichlorophenoxy)propionic acid	24618	1,2,3-tri(2-cyanoethoxy)propane
24591 29.16 D	2,2,2-trichloro-1-phenylethanol	24619	SEE: 3,3',3''-(tri- <i>o</i> -propane-1,2,3-triyltrioxy)tripropionitrile
24591	2,2,2-trichloro-1-phenylethyl acetate	24619	tri(2-cyanoethyl)-1,3,5-triazinetriene
24593 29.05 BII	2,4,6-trichlorophenylhydrazine	24620	SEE: 3,3',3''-(tri- <i>o</i> -1,3,5-triazinetriyl)tripropionitrile
24594 29.14 AII	1,1,1-trichloro-3-phenylpropan-2-ol	24621 29.35 Q	tri(cyanomethyl)amine
24595 29.29	trichloro(phenyl)silane	10243 29.01 BII	SEE: nitritotriacetoneitrile
21859 29.34 C	trichlorophenol	24622 29.01 BII	tricyclamol chloride (INN)
24598 29.07 A	trichlorophenol	24623 29.14 AII	tricyclo(3.3.1.1 ^{3,7})decane
24599 29.02 AII	1,2,3-trichloropropane	24623	tricyclo(5.2.1.0 ^{2,6})decane
24600 29.04 AV	1,1,1-trichloropropane	24624	tricyclo(5.2.1.0 ^{2,6})dec-4-en-8-yl acetate
24601 29.02 AII	1,1,3-trichloropropene	24624	tricyclo(5.2.1.0 ^{2,6})dec-4-en-8-yl formate
13499	2,2,3-trichloropropionic acid	10502	tricyclo(3.3.1.1 ^{3,7})dec-1-ylamine
22603 29.34 C	SEE: chloroprop (ISO)	24625 29.11 B	4-(tricyclo(5.2.1.0 ^{2,6})dec-8-ylidene)butyraldehyde
24603 29.35 Q	trichloro(propyl)silane	24625	tri(cyclohexyl)ammonium 3-dihydroxyphosphinyloxyglycerate
24604 29.35 Q	2,6,8-trichloropyrimidine	21889 29.22 CI	tri(cyclohexyl) citrate
24605 29.25 BII	3',4',5'-trichlorosalicylanilide	21889	tri(cyclohexyl)tin hydroxide
24606 28.58 C	trichlorosilane	24626 29.16 AIV	SEE: cyhexatin (ISO)
15033 29.02 C	alpha,2,4-trichlorotoluene	24627	tri(decamethylenediamine)
15034 29.02 C	alpha,3,4-trichlorotoluene	14653 29.23 BII	tridecanal
11618 29.02 C	alpha,alpha,alpha-trichlorotoluene	24628 29.11 AIV	tridecane
24576 29.22 BII	alpha,alpha,alpha-trichloro-m-toluidine	24629 29.01 A	tridecanenitrile
24576	2,4,6-trichloro-1,3,5-triazine	12034 29.27	tridecanoic acid
14142 29.35 Q	trichloro-1,3,5-triazinetriene	24634 29.27	tridecan-1-ol
24607	SEE: symclosene (INN)	24630 29.14 AXI	tridecan-2-one
24608 29.02 AV	1,1,2-trichlorotrifluoroethane	24631 29.04 AV	tridecan-7-one
24609 29.02 AV	1,1,2-trichlorotrifluoropropene	24632 29.13 AI	tridec-1-ene
24610 29.03 CII	1,3,5-trichlorotribenzene	24633 29.13 AI	tridecyl acrylate
25200 29.34 C	trichloro(vinyl)silane	24635 29.01 A	tridecyl alcohol, mixed isomers
24612 29.24 B	tricholine citrate	24636 29.14 BIV	tri(decyl)aluminium
13709 28.57 E	trichromium diboride	24637 29.04 AV	tri(dicyclohexyl)tin hydroxide
13708 28.56 C	trichromium dicarbide	24638 29.34 C	tri(dithanolamine) hydrogen N,N,N'-(ethylenediamine-N,N',N'-tetraacetate)
26514 28.57 F	trichromium disilicide	16318 29.35 Q	
13478 29.25 BI	trichloroethane (INN)	24644	
13857 28.40 BII	tricobalt bis(orthophosphate)	24644	

24645	29.24	B	SEE: tris(bis(2-hydroxyethyl)=	24682	29.24	B	triethyl(methyl)ammonium iodide
24649	29.22	AIII	ammonium) hydrogen	24683	29.14	AXI	triethyl orthoacetate
24650	29.21	BII	ethylenediaminetetraacetate	24684	29.14	AXI	triethyl orthoformate
24677	29.22	BII	tridiethylchloride (INN)	24685	29.14	AXI	triethyl orthopropionate
24651	29.35	Q	tridodecylamine	24686	29.19	C	triethyl phosphate
24652			tridodecyl borate	24687	29.34	C	triethylphosphine
			trientine (INN)	24688	29.21	BII	triethyl phosphite
			trietazine (ISO)	24689	29.21	BII	0,0-triethyl phosphorothioate
			triethanolamine	24690	29.24	B	triethyl(propyl)ammonium iodide
24653			SEE: 2,2',2''-nitritotriethanol	26058	29.34	C	triethylsilanol
24653			triethanolamine N-4-chloro-2-	15391	29.24	B	triethyl(2-(4-styrylphenoxy)ethyl)=
			methylphenoxyacetate				ammonium iodide
			SEE: tris(2-hydroxyethyl)ammonium 4-	24691	29.31	B	triethylsulphonium iodide
24661			chloro-o-tolylloxyacetate	24692	29.34	C	triethyltin acetate
			triethanolamine 0,0'',0'''-trinitrate	24693	29.34	C	triethyltin bromide
			SEE: trolnitrate (INN)	24694	29.34	C	triethyltin chloride
24662	29.28		2,4'',5-triethoxybiphenyl-4-	24695	29.34	C	triethyltin hydroxide
24662	29.34	C	diazonium zinc chloride	24696	29.35	Q	trifenmorph (ISO)
17463	29.10	B	triethoxy(ethyl)silane	24697	29.35	Q	trifluoperazine (INN)
24663	29.10	B	1,3-triethoxy-3-methoxypropane	24698	29.35	Q	trifluoperazine dihydrochloride
20454	29.34	C	triethoxy(methyl)silane	24699			(INN)
21860	29.34	C	triethoxy(phenyl)silane	24699	29.25	AII	2,2,2-trifluoroacetamide
24664	29.10	B	1,3,3-triethoxypropene	24700	29.14	AXI	trifluoroacetic acid
24665	29.35	Q	2,4,6-triethoxy-1,3,5-triazine	24701	29.14	AXI	trifluoroacetic anhydride
25201	29.34	C	triethoxy(vinyl)silane	24702	29.13	GII	1,1,1-trifluoroacetone
24666	29.16	AIV	triethyl 0-acetyl citrate	24703	29.27		trifluoroacetoneitrile
24667	29.34	C	triethylaluminiun	24704	29.13	GII	2,2,2-trifluoroacetophenone
24668	29.22	AIII	triethylamine	24705			1,1,1-trifluoroacetylacetone
24669	29.22	AIII	triethylammonium bromide				SEE: 1,1,1-trifluoropentane-2,4-
24670	29.22	AIII	triethylammonium chloride				dione
24671	29.22	AIII	triethylammonium 3-beta,17-beta-	24722	29.07	A	alpha, alpha, alpha-trifluoro-o-
24671	29.22	AIII	dihydroxyandrost-5-en-17-alpha-	24722			cresol
24671			ylpropiolate	24723	29.07	A	alpha, alpha, alpha-trifluoro-m-
24672	29.01	BVII	1,3,5-triethylbenzene	24723			cresol
24673	29.34	C	triethylborane	24724	29.07	A	alpha, alpha, alpha-trifluoro-p-
24674	29.21	BII	triethyl borate	24724			cresol
24675	29.16	AIV	triethyl citrate	16374			alpha, alpha, alpha-trifluoro-2,6-
25673	29.34	C	triethylaluminum trichloride	16374			dinitro-N,N-dipropyl-p-toluidine
24676			N,N',N''-triethyldiethylenetriamine				SEE: trifluralin (ISO)
			SEE: N-ethylbis(2-ethylaminoethyl)=	17740	29.04	CV	2,2,2-trifluoroethanediol
			amine	24706	29.04	AV	2,2,2-trifluoroethanol
14668			triethylenediamine	24707	29.02	AI	trifluoroethylene
24731			SEE: 1,4-diazabicyclo(2.2.2)octane	24708	29.02	AV	1,1,1-trifluoroiodoethane
			triethylene glycol	24709	29.02	AV	trifluoroiodomethane
24677			SEE: 2,2'-ethylenedioxydiethanol	18927	29.02	C	alpha, alpha, alpha-trifluoro-2-
			triethylenetetramine	18927			iodotoluene
24678			SEE: trientine (INN)	18928	29.02	C	alpha, alpha, alpha-trifluoro-4-
24678			tri(2-ethylhexane-1,3-diol)	18928			iodotoluene
24678			diborate	24710	29.02	AI	trifluoromethane
			SEE: tris(2-ethyl-1-	24711			2-trifluoromethylaniline
			propyltrimethylene) diborate				

24715	SEE: alpha,alpha,alpha-trifluoro-o-toluidine	24714	2-(alpha,alpha,alpha-trifluoro-m-toluidino)nicotinic acid
17733	2-trifluoromethylbenzoic acid	24714	SEE: niflumic acid (INN)
17733	SEE: alpha,alpha,alpha-trifluoro-o-toluic acid	24718	alpha,alpha,alpha-trifluoro-m-toluenitrile
17733	6-trifluoromethyl-1,2,4-benzothiadiazine-7-sulphonamide 1,1-dioxide	24719	alpha,alpha,alpha-trifluoro-o-toluyl chloride
24719	SEE: flumethiazide (INN)	24720	alpha,alpha,alpha-trifluoro-m-toluyl chloride
	2-trifluoromethylbenzoyl chloride	24721	alpha,alpha,alpha-trifluoro-p-toluyl chloride
24722	SEE: alpha,alpha,alpha-trifluoro-o-toluyl chloride	24721	N-(alpha,alpha,alpha-trifluoro-p-tolyl)anthranilic acid
	2-trifluoromethylphenol	24726	SEE: flufenamic acid (INN)
	SEE: alpha,alpha,alpha-trifluoro-o-cresol	24727	2-(alpha,alpha,alpha-trifluoro-m-tolyl)hydrazinium(1+) chloride
24725	2-trifluoromethylphenothiazine	24727	tri-fluperidol (INN)
17809	2-(4-(3-(2-trifluoromethylphenothiazin-1(0-yl)=propyl)pipecazin-1-yl)ethanol	24729	tri-fluperidol hydrochloride (INN)
17809	SEE: fluphenazine (INN)	24730	tri-flupromazine (INN)
	2-(2-(4-(3-(2-trifluoromethylphenothiazin-10-yl)=propyl)pipecazin-1-yl)ethoxy)ethanol	17738	tri-flupromazine hydrochloride (INN)
18575	2-(2-(4-(3-(2-trifluoromethylphenothiazin-10-yl)=propyl)pipecazin-1-yl)ethoxy)ethanol	17739	tri-fluralin (ISO)
18575	2-(2-(4-(3-(2-trifluoromethylphenothiazin-10-yl)=propyl)pipecazin-1-yl)ethoxy)ethanol	16374	1,3,5-tri(2-furyl)-2,4-diazapenta-1,4-diene
18576	2-(2-(4-(3-(2-trifluoromethylphenothiazin-10-yl)=propyl)pipecazin-1-yl)ethoxy)ethanol	18454	tri-gol
18576	2-(2-(4-(3-(2-trifluoromethylphenothiazin-10-yl)=propyl)pipecazin-1-yl)ethoxy)ethanol	24731	SEE: 2,2'-ethylenedioxydiethanol
18576	2-(2-(4-(3-(2-trifluoromethylphenothiazin-10-yl)=propyl)pipecazin-1-yl)ethoxy)ethanol	24732	tri-gol dibenzoate
18606	2-(4-(3-(2-trifluoromethylphenoxazin-10-yl)=propyl)pipecazin-1-yl)ethanol		SEE: 2,2'-ethylenedioxydiethyl dibenzoate
18606	alpha,alpha,alpha-trifluoro-2-nitro-m-cresol	24738	trioconelline
21028	alpha,alpha,alpha-trifluoro-3-nitrotoluene		SEE: 1-methylpyridinio-3-carboxylate
20862	alpha,alpha,alpha-trifluoro-2-nitro-p-toluidine	24739	triheptylamine
21027	1,1,1-trifluoropentane-2,4-dione	24740	triheptylaminium
24705	4,4,4-trifluoro-1-(2-thienyl)butane-1,3-dione	24741	trihexylamine
24728	alpha,alpha,alpha-trifluorotoluene	24742	trihexyl borate
11619	alpha,alpha,alpha-trifluoro-o-toluic acid	24743	trihexyl phosphate
24715	alpha,alpha,alpha-trifluoro-o-toluic acid	24743	trihexyphenidyl (INN)
24715	alpha,alpha,alpha-trifluoro-p-toluic acid	11553	trihexyphenidyl hydrochloride (INN)
24717	alpha,alpha,alpha-trifluoro-o-toluidine	11554	2,3,4'-trihydroxyacetophenone
24711	alpha,alpha,alpha-trifluoro-m-toluidine	24744	2,4',6'-trihydroxyacetophenone
24712	alpha,alpha,alpha-trifluoro-p-toluidine	24745	1,2,4-trihydroxyanthraquinone
24713	alpha,alpha,alpha-trifluoro-p-toluidine	24746	2,4,6-trihydroxybenzaldehyde
24713		24747	3,4,5-trihydroxybenzamide
		24748	2-(3,4,5-trihydroxybenzamido)=ethanol
		24749	SEE: 3,4,5-trihydroxy-N-(2-hydroxyethyl)benzamide
		24750	3,4,5-trihydroxybenzanilide

24751		1,2,4-trihydroxybenzene	24766	29.13	DI	b	3-alpha,7-alpha,12-alpha-trihydroxy-5-beta-pregnan-20-one
		SEE: benzene-1,2,4-triol	24766				3-alpha,11-alpha,17-alpha-trihydroxy-5-beta-pregnan-20-one
25912	29.16	BVI	24767	29.13	DI	b	3-alpha,11-alpha,17-alpha-trihydroxy-5-beta-pregnan-20-one
24752	29.16	BIV	24767	29.13	DI	b	3-alpha,11-alpha,17-alpha-trihydroxy-5-beta-pregnan-20-one
24753	29.13	E	24768	29.13	DI	b	3-alpha,11-alpha,17-alpha-trihydroxy-5-beta-pregnan-20-one
18026	29.25	BIII	24768	29.13	DI	b	3-alpha,11-alpha,17-alpha-trihydroxy-5-beta-pregnan-20-one
18026			24765	29.13	DI	b	3-alpha,11-alpha,17-alpha-trihydroxy-5-beta-pregnan-20-one
22988	29.16	AVIII	24765	29.13	DI	b	3-alpha,11-alpha,17-alpha-trihydroxy-5-beta-pregnan-20-one
22988			24770	29.14	AII	c4	3-alpha,11-alpha,17-alpha-trihydroxy-5-beta-pregnan-20-one
24754			24770	29.14	AII	c4	3-alpha,11-alpha,17-alpha-trihydroxy-5-beta-pregnan-20-one
			24771	29.14	AII	c4	3-alpha,11-alpha,17-alpha-trihydroxy-5-beta-pregnan-20-one
10310	29.16	AVIII	24769	29.14	AII	c4	3-alpha,11-alpha,17-alpha-trihydroxy-5-beta-pregnan-20-one
24749	29.25	BIII	24769	29.14	AII	c4	3-alpha,11-alpha,17-alpha-trihydroxy-5-beta-pregnan-20-one
24749			24772	29.14	AII	c4	3-alpha,11-alpha,17-alpha-trihydroxy-5-beta-pregnan-20-one
18404	29.13	E	24772	29.14	AII	c4	3-alpha,11-alpha,17-alpha-trihydroxy-5-beta-pregnan-20-one
18404			24773	29.14	AII	c4	3-alpha,11-alpha,17-alpha-trihydroxy-5-beta-pregnan-20-one
18404			24773	29.14	AII	c4	3-alpha,11-alpha,17-alpha-trihydroxy-5-beta-pregnan-20-one
24756	29.13	E	24773	29.14	AII	c4	3-alpha,11-alpha,17-alpha-trihydroxy-5-beta-pregnan-20-one
24756			24775	29.14	AII	c4	3-alpha,11-alpha,17-alpha-trihydroxy-5-beta-pregnan-20-one
24757			24775	29.14	AII	c4	3-alpha,11-alpha,17-alpha-trihydroxy-5-beta-pregnan-20-one
16862	29.13	F	24774	29.14	AII	c4	3-alpha,11-alpha,17-alpha-trihydroxy-5-beta-pregnan-20-one
16862			24774	29.14	AII	c4	3-alpha,11-alpha,17-alpha-trihydroxy-5-beta-pregnan-20-one
22357			24777	29.13	DI	b	3-alpha,11-alpha,17-alpha-trihydroxy-5-beta-pregnan-20-one
22357			13924				3-alpha,11-alpha,17-alpha-trihydroxy-5-beta-pregnan-20-one
25006			13924				3-alpha,11-alpha,17-alpha-trihydroxy-5-beta-pregnan-20-one
							3-alpha,11-alpha,17-alpha-trihydroxy-5-beta-pregnan-20-one
20354			24778	29.13	DI	b	3-alpha,11-alpha,17-alpha-trihydroxy-5-beta-pregnan-20-one
20354			24778	29.13	DI	b	3-alpha,11-alpha,17-alpha-trihydroxy-5-beta-pregnan-20-one
20354			24776	29.13	DI	b	3-alpha,11-alpha,17-alpha-trihydroxy-5-beta-pregnan-20-one
24759	29.39	DII	24776	29.13	DI	b	3-alpha,11-alpha,17-alpha-trihydroxy-5-beta-pregnan-20-one
24759			24779	29.13	DI	b	3-alpha,11-alpha,17-alpha-trihydroxy-5-beta-pregnan-20-one
24758	29.35	Q	24779	29.13	DI	b	3-alpha,11-alpha,17-alpha-trihydroxy-5-beta-pregnan-20-one
24758			24780	29.13	DI	b	3-alpha,11-alpha,17-alpha-trihydroxy-5-beta-pregnan-20-one
24761	29.35	Q	24780	29.13	DI	b	3-alpha,11-alpha,17-alpha-trihydroxy-5-beta-pregnan-20-one
24761			24781	29.14	AII	c4	3-alpha,11-alpha,17-alpha-trihydroxy-5-beta-pregnan-20-one
22347			24781	29.14	AII	c4	3-alpha,11-alpha,17-alpha-trihydroxy-5-beta-pregnan-20-one
22347			24782	29.14	AII	c4	3-alpha,11-alpha,17-alpha-trihydroxy-5-beta-pregnan-20-one
22347			24782	29.14	AII	c4	3-alpha,11-alpha,17-alpha-trihydroxy-5-beta-pregnan-20-one
24762	29.13	DI	24782	29.14	AII	c4	3-alpha,11-alpha,17-alpha-trihydroxy-5-beta-pregnan-20-one
24762			24783	29.14	AII	c4	3-alpha,11-alpha,17-alpha-trihydroxy-5-beta-pregnan-20-one
24763	29.14	AI	24783	29.14	AII	c4	3-alpha,11-alpha,17-alpha-trihydroxy-5-beta-pregnan-20-one
24763			24784	29.14	AII	c4	3-alpha,11-alpha,17-alpha-trihydroxy-5-beta-pregnan-20-one
24763							3-alpha,11-alpha,17-alpha-trihydroxy-5-beta-pregnan-20-one
24764	29.14	AI					3-alpha,11-alpha,17-alpha-trihydroxy-5-beta-pregnan-20-one
24764			24785				3-alpha,11-alpha,17-alpha-trihydroxy-5-beta-pregnan-20-one
24764			18901	29.12			3-alpha,11-alpha,17-alpha-trihydroxy-5-beta-pregnan-20-one
24764							3-alpha,11-alpha,17-alpha-trihydroxy-5-beta-pregnan-20-one

24786	29..14	DIV	2,3,5-triiodobenzoic acid	24792	29..35	Q	timeperidine (INN)
24787	29..07	A	2,4,6-triiodo-m-cresol	24793			timeprazine tartrate
24788	29..07	A	2,4,6-triiodophenol	19652	28..40	BII	SEE: alimemazine tartrate (INN)
24789	29..16	D	2,4,6-triiodophenoxyacetic acid	19684	28..38	AVI	trimercury bis(orthophosphate)
21581			2-(2,4,6-triiodophenoxy)butyric acid	19673	28..40	BII	trimercury dioxide sulphate
21581			acid	11549			trimercury orthophosphate
			SEE: phenobutiodil (INN)				trimesic acid
24790	29..39	E	DL-3,3',5'-triiodothyronine				SEE: benzene-1,3,5-tricarboxylic acid
19229			L-3,3',5'-triiodothyronine	24794	29..35	Q	trimetaphan camsilate (INN)
			SEE: liothyronine (INN)	24795	29..35	Q	trimetazidine (INN)
17706	28..60	BII	triiron bis(orthophosphate)	24796	29..35	Q	trimetazidine dihydrochloride (INN)
24515	29..34	C	triisobutylaluminium	24796			trimethadione (INN)
24518	29..21	BII	triisobutyl borate	25016	29..35	Q	trimethadionum methosulfate (INN)
24521	29..16	AIV	triisobutyl citrate	24797	29..35	Q	trimethobenzamide hydrochloride (INN)
24527	29..19	B	triisobutyl phosphate	15995	29..25	BIII	trimethoprim (INN)
24533	29..34	C	triisobutyltin bromide	15995			3,4,5-trimethoxyaniline
24535	29..34	C	triisobutyltin chloride	24800	29..08	AIII	3,4,5-trimethoxybenzaldehyde
24538	29..34	C	triisobutyltin hydroxide	24801	29..08	AIII	1,2,3-trimethoxybenzene
24938	29..22	AIII	triisopentylamine	24802	29..16	D	1,2,4-trimethoxybenzene
24785			triisopropanolamine	24803	29..16	D	3,4,5-trimethoxybenzoic acid
			SEE: 1,1',1''-nitrioltripropan-2-ol	26118			3,4,5-trimethoxybenzoyl chloride
24979	29..22	AIII	triisopropylamine	26118			4-(3,4,5-trimethoxybenzoyl)=morpholine
24980	29..01	DVII	1,3,5-triisopropylbenzene	24804			SEE: trimetozine (INN)
24982	29..21	BII	triisopropyl borate	24804			2,4,4'-trimethoxybenzylideneacetophenone
24984	29..16	AIV	triisopropyl citrate	24795			SEE: 2,4,4'-trimethoxychalcone
24988	29..19	C	triisopropyl phosphate	24795			1-(2,3,4-trimethoxybenzyl)=piperazine
21313	29..11	FII	2,4,6-triisopropyl-1,3,5-trioxane	25756			SEE: trimetazidine (INN)
18857			triketohydrindene	25756			5-(3,4,5-trimethoxybenzyl)=pyrimidine-2,4-diyldiamine
			SEE: indan-1,2,3-trione				SEE: trimethoprim (INN)
19094	28..42	AVII	trilead bis(carbonate) dihydroxide	24804	29..13	E	2,4,4'-trimethoxychalcone
19112	28..43	B	trilead bis(hexacyanoferrate)	24806	29..16	D	3,4,5-trimethoxycinnamic acid
19107	28..40	BII	trilead bis(orthophosphate)	24807	29..10	B	1,1,2-trimethoxyethane
19141	28..47	E	trilead bis(tetraoxovanadate)	20457	29..34	C	trimethoxymethyl silane
19098	29..16	AIV	trilead dicitrate	24808	29..16	D	3,4,5-trimethoxyphenylacetic acid
22820	28..27		trilead tetraoxide	19632	29..34	C	3-trimethoxysilylpropane-1-thiol
19242	28..48	BI	trilithium arsenate	19719	29..34	C	3-trimethoxysilylpropyl methacrylate
19253	29..16	AIV	trilithium citrate	19719			trimethylacetic acid
19282	28..40	BII	trilithium orthophosphate	22044			SEE: pivalic acid
19376	28..40	B	trimagnesium bis(hexacyanoferrate)	24809	29..13	CIII	2,4',6'-trimethylacetophenone
19375	28..40	BII	trimagnesium bis(orthophosphate)	24810	29..34	C	trimethylaluminiun
19368	29..16	AIV	trimagnesium dicitrate	24811	29..22	AI	trimethylamine
19405	28..57	B	trimagnesium dinitride	24812	29..30		trimethylamine--borane (1:1)
19419	28..55	B	trimagnesium diphosphide				
19490	28..48	BV	trimagnese bis(arsenite)				
19515	28..40	BII	trimagnese bis(orthophosphate)				
26555	28..56	E	trimanganese carbide				
19498	29..16	AIV	trimanganese dicitrate				
19480	28..22	B	trimanganese tetraoxide				
11548			trimellitic acid				
			SEE: benzene-1,2,4-tricarboxylic acid				

24856	29.01 A	3,3,4-trimethylhexane	24879	SEE: tris(1,1,3-trimethyltrimethylene) diborate
24857	29.04 CI	2,2,4-trimethylhexane-1,6-diol	24879	2,2,4-trimethylpentane-1,3-diol
24858	29.14 AXI	3,5,5-trimethylhexanoic acid		diisobutyrate
24859	29.04 AV	3,5,5-trimethylhexan-1-ol		SEE: 1-isopropyl-2,2-dimethyltrimethylene diisobutyrate
24860	29.16 C	3,5,5-trimethylhexyl 2,4-dichlorophenoxyacetate		2,2,4-trimethylpentane-1,3-diol 1-isobutyrate
24860		3,5,5-trimethylhexyl methacrylate	24878	SEE: 3-hydroxy-2,2,4-trimethylpentyl isobutyrate
24861	29.14 BI	3,5,5-trimethylhexyl 2,4,5-trichlorophenoxyacetate	24878	2,2,4-trimethylpentan-1-ol
24862	29.16 C	3,5,5-trimethylhexyl 3,4,5-trihydroxybenzoate		2,3,3-trimethylpent-1-ene
24863	29.16 BIV	3,5,5-trimethylhexyl 3,4,5-trihydroxybenzoate	24880	2,3,4-trimethylpent-2-ene
24863		2,3,5-trimethylhydroquinone	24881	2,4,4-trimethylpent-2-ene
24901	29.06 EV	4,3,3-trimethyl-2-methyleneindoline	24882	2,4,4-trimethylpent-2-ene
24864	29.35 Q	trimethyl(2-myristoyloxyethyl)ammonium chloride	24884	2,4,4-trimethylpent-2-ene
20557	29.24 B	trimethyl(2-myristoyloxyethyl)ammonium iodide	24885	3,4,4-trimethylpent-2-ene
20556	29.24 B	trimethyl(2-myristoyloxyethyl)ammonium iodide	24885	(5aR,9aS)-3,5a,9-trimethylperhydronaphtho(1,2-b)furan-2-one
20556		1,3,7-trimethylnaphthalene	22940	N, alpha, alpha-trimethylphenethylamine
24865	29.01 DVII	1,6,7-trimethylnaphthalene	22940	SEE: methenthermine (INN)
24866	29.01 DVII	2,3,6-trimethylnaphthalene	19607	2,3,4-trimethylphenol
24867	29.01 DVII	N,N,N-trimethyl-4-(2-(naphtho(2,1-d)thiazol-2-yl)vinyl)anilinium iodide	24887	2,3,5-trimethylphenol
16032	29.35 Q	2,4,6-trimethylnitrobenzene	24888	2,3,6-trimethylphenol
20911		SEE: 2-nitromesitylene	24890	2,4,5-trimethylphenol
24868	29.04 AV	2,6,8-trimethylnonan-4-ol	24891	2,4,6-trimethylphenol
24869	29.13 AI	2,6,8-trimethylnonan-4-one	24892	3,4,5-trimethylphenol
24870	29.24 E	N,N,N-trimethyl-4-octadecylaminoanilinium methyl sulphate	24893	2,3,5-trimethylphenoxycetic acid
24870		trimethyl-4-octadecylaminophenylammonium methylsulphate	24894	trimethylphenylammonium chloride
24870		SEE: N,N,N-trimethyl-4-octadecylaminoanilinium methyl sulphate		SEE: N,N,N-trimethylanilinium chloride
24870		trimethyl-4-octadecylaminophenylammonium methylsulphate	24792	1,2,5-trimethyl-4-phenyl-4-piperidyl propionate
24870		SEE: N,N,N-trimethyl-4-octadecylaminoanilinium methyl sulphate	24792	SEE: tripeperidine (INN)
24871	29.24 B	trimethyloctadecylammonium bromide	24897	trimethyl phosphate
24872	29.24 B	trimethyloctadecylammonium chloride	24898	trimethyl phosphite
18649		trimethylolethane	24899	2,4,6-trimethylpiperidine
		SEE: ethyldynetrimeethanol	18802	2,2,6-trimethylpiperidin-4-ol
17276		trimethylolpropane	24900	2,2,6-trimethyl-4-piperidone
		SEE: propyldynetrimeethanol	11526	2,2,6-trimethyl-4-piperidyl benzoate
24873	29.14 AXI	trimethyl orthoformate	11526	trimethyl(2-propionyloxyethyl)ammonium iodide
25016		3,5,5-trimethyloxazolidine-2,4-dione	22468	trimethyl(2-propionylthioethyl)ammonium chloride
25016		SEE: trimethadione (INN)	22468	1,2,2-trimethylpropylamine
24874	29.01 A	2,2,4-trimethylpentane	22470	2,4,6-trimethylpyridine
24875	29.01 A	2,3,4-trimethylpentane	10639	2,2,6-trimethyl-4-piperidone
24876	29.04 CI	2,2,4-trimethylpentane-1,3-diol	13901	2,2,6-trimethyl-4-piperidyl benzoate
24877		tri(2-methylpentane-2,4-diol) diborate	24902	trimethylstibine
24877			24903	2,4,6-trimethylstyrene

24904	29..31 B	trimethylsulphonium iodide	24921	2,4,6-trinitroresorcinol
24905	29..24 B	trimethyl(tetradecyl)ammonium bromide	24922	SEE: styphnic acid
24905			24923	2,4,5-trinitrotoluene
24906	29..24 B	trimethyl(tetradecyl)ammonium chloride	24924	2,4,6-trinitrotoluene
24906				SEE: triaminetritratocobalt
24907		trimethyl(3-(1,3,8,8-tetramethyl-3-azoniabicyclo(3,2,1)octan-3-yl)=propyl)ammonium bis(methyl sulphate)	11876	triinotriaminocobalt
24907		SEE: trimethidinium methosulfate (INN)	11877	8,9,10-trinorborn-2,5-diene
24907			11878	8,9,10-trinorbornan-2-one
24907			11879	8,9,10-trinorborn-2-ene
24907			11879	8,9,10-trinorborn-5-ene-2,3-dicarboxylic acid
25721	29..35 Q	2,2,4-trimethyl-7-(1,1,3,3-tetramethylbutyl)chroman-6-ol	11880	8,9,10-trinorborn-5-ene-2,3-dicarboxylic anhydride
25721			24926	triethylaluminium
24907	29..31 B	trimethyl-2-thiourea	24927	triethylamine
24908	29..24 B	N,N,N-trimethyl-p-toluidinium iodide	24927	triethyl borate
24908			25932	triethylphosphine
13024	29..05 AIV	4,4,8-trimethyltricyclo(6,3,1,0 ² ,2,5)dodecan-1-ol	24928	triethylphosphine oxide
21316	29..11 FII	2,4,6-trimethyl-1,3,5-trioxane	24929	tripley borate
24805	29..35 Q	trimethyl 3,3',3''-trioxo-1,3,5-triazinetriyltripropionate	24930	1,3,5-trioxane
24805			24931	4,7,10-trioxatridecamethylenediamine
24909	29..31 B	2,4,6-trimethyltrithiane	14671	4,8,12-trioxatridecan-1-ol
24910	29..11 AIV	2,6,10-trimethylundec-9-enal	24986	3,6,9-trioxaundecamethylene bis(2-ethylhexanoate)
20720	29..24 B	trimethyl(vinyl)ammonium bromide	23991	3,6,9-trioxaundecamethylenediamine
20721	29..24 B	trimethyl(vinyl)ammonium chloride	23991	3,6,9-trioxaundecamethylene dimethacrylate
25987	29..24 B	trimethyl(vinyl)ammonium hydroxide	25969	3,6,9-trioxaundecane-1,11-diol
26118	29..35 Q	trimetozine (INN)	23992	3,7,12-trioxo-5-beta-cholan-24-oic acid
24911	29..35 Q	trimipramine (INN)	24932	SEE: dehydrocholic acid (INN)
24912	29..35 Q	trimipramine hydrogen maleate (INN)	24932	3,11,20-trioxopregn-4-en-21-yl acetate
24912			18755	3,3',3''-(trioxo-1,3,5-triazinetriyl)tri(propionic acid)
24913	29..35 Q	trimorpholinophosphine	24541	3,3',3''-(trioxo-1,3,5-triazinetriyl)tripropiononitrile
24914	29..35 Q	trimorpholinophosphine oxide	24541	triparanol (INN)
18006		trimyrustin	24619	tripelennamine (INN)
		SEE: glycerol triarylstate	24619	tripelennamine citrate (INN)
24915	29..19 C	tri-1-naphthyl phosphate	24933	tripelennamine hydrochloride (INN)
20724	28..48 BI	trinickel bis(arsenate)	24934	tripentyl borate
20725	28..48 BV	trinickel bis(arsenite)	24935	tripentyl citrate
20751	28..40 BII	trinickel bis(orthophosphate)	24935	2,4,6-tri-tert-pentylphenol
20733	29..16 AIV	trinickel dicitrate	24936	triphenylacetic acid
24916	29..22 CI	2,4,6-trinitroaniline	24937	2,2,2-triphenylacetophenone
24917	29..03 BII	1,3,5-trinitrobenzene	24937	triphenylamine
24918	29..03 CII	2,4,6-trinitrobenzenesulphonic acid	24939	tripentyl citrate
24919	29..14 CIV	2,4,6-trinitrobenzoic acid	24940	2,4,6-tri-tert-pentylphenol
25603	29..07 CII	2,4,6-trinitro-m-cresol	24941	2,2,2-triphenylacetophenone
25604	29..07 CII	3,4,5-trinitro-o-cresol	24942	triphenylamine
24920	29..13 GI	2,4,7-trinitrofluoren-9-one	21861	triphenylarsine
25574	29..03 BII	trinitromethane	24943	
26059	29..26 BII	1,3,5-trinitroperhydro-1,3,5-triazine	24944	
26059		2,4,6-trinitrophenol		
21961		SEE: picric acid		

24945	29.34 A	triphenylarsine oxide	22139	28.49 CII	tripotassium hexacyanofridate
24946	29.01 DVII	1,3,5-triphenylbenzene	10465	28.29 BIV	tripotassium hexafluoroaluminate
24947	29.34 C	triphenylbismuth	22134	28.48 BV	tripotassium hexanitritocobaltate
24949	29.34 C	triphenylborane	22191	29.23 DV	tripotassium hydrogen ethylenediaminetetraacetate
24948	29.21 BII	triphenyl borate	22191		tripotassium 2-(N-(2-hydroxyethyl)=glycinato-N)ethyliminodi(acetate)
24950		triphenylbromomethylene	22210	29.23 E	tripotassium nitritotriacetate
		SEE: bromotriphenylethylene	22239	29.23 DV	tripotassium orthophosphate
24955	29.01 DVII	triphenylene	22245	28.40 BII	tripotassium sodium bisulphate
24956	29.05 BII	1,1,2-triphenylethanol	22290	28.48 BV	tripotassium trioxalatoferrate
24957	29.01 DVII	triphenylethylene	17666	29.25 AI	triprolidine (INN)
24958	29.29	1,3,5-triphenylformazan	24975	29.35 Q	triprolidine hydrochloride (INN)
24959	29.26 BII	1,2,3-triphenylguanidine	24976	29.35 Q	tripropylaluminate
10504	29.35 Q	2,4,5-triphenyl-2-imidazoline	24977	29.34 C	tripropylamine
24960	29.01 DVII	triphenylmethane	24978	29.22 AII	tripropyl borate
24961	29.05 BII	triphenylmethanol	24981	29.21 BII	tripropyl citrate
24952		triphenylmethyl chloride	24983	29.16 AIV	tri-alpha-propylene glycol
		SEE: chlorotriphenylmethane	24985		SEE: 4,8-dioxaundecane-1,11-diol
24963	29.19 B	triphenylphosphate	24986		tri-alpha-propylene glycol monomethyl ether
24964	29.34 C	triphenylphosphine	24987	29.19 C	SEE: 4,8,12-trioxatridecan-1-ol
24965	29.21 BII	triphenyl phosphite	24989	29.34 C	tripropyl phosphate
24966	29.21 BII	0,0,0-triphenyl phosphorothioate	24990	29.34 C	tripropyltin acetate
24967	29.34 C	triphenylsilanol	24991	29.34 C	tripropyltin chloride
24968	29.34 C	triphenylstibine	21312	29.11 FII	tripropyltin laurate
24969	29.31 B	triphenylsulphonium chloride	22779	29.42 BII	2,4,6-tripropyl-1,3,5-trioxane
20913	29.35 Q	3,5,6-triphenyl-2,3,5,6-tetraazabicyclo(2,1,1)hex-1-ene	22798	29.35 G	triouinoline bis(phosphate)
20913	29.35 Q	3,5,6-triphenyl-2,3,5,6-tetraazabicyclo(2,1,1)hex-1-ene sulphate	24480	29.21 AII	tris(2-amino-1-methylethyl) borate
20914	29.35 Q	2,3,5-triphenyltetrazolium bromide	24644	29.23 DV	tris(bis(2-hydroxyethyl)ammonium) hydrogen ethylenediaminetetraacetate
20914	29.35 Q	2,3,5-triphenyltetrazolium chloride	24510	29.19 C	tris(2-butoxyethyl) phosphate
24971	29.35 Q	triphenyltin acetate	24565	29.19 B	tris(2-chloroethyl) phosphate
17616		SEE: fentin acetate (ISO)	24566	29.21 BII	tris(2-chloroethyl) phosphite
17617		triphenyltin chloride	24577	29.19 C	tris(2-chloro-1-methylethyl) phosphate
25708		triphenyltin fluoride	24578	29.21 BII	0,0,0-tris(2-chloro-1-methylethyl) phosphorothioate
17618		SEE: fentin fluoride (ISO)	24578	29.21 BII	tris(2-chlorophenyl) borate
		triphenyltin hydroxide	24592	29.21 BII	tris(4-chlorophenyl) phosphate
24972	29.31 B	2,4,6-triphenyltrithiane	24596	29.19 C	tris(2,3-dibromopropyl) phosphate
20781		triphosphopyridine nucleotide	24640	29.19 C	2,4,6-tris(3,5-di-tert-butyl-4-hydroxybenzyl)mesitylene
21898	28.57 B	SEE: nadide phosphate (INN)	24641		SEE: 3,3',3'',5',5'',5'''-hexa-tert-butyl-alpha,alpha',alpha'''-mesitylene-2,4,6-triyl)tri-p-cresol
24974	29.35 Q	tripiperazine pentanitride	24641		tris(1,1-dichloropropyl) phosphate
24973	29.35 Q	tripiperazine bis(phosphate)			tris(2,3-dichloropropyl) phosphate
22132	29.16 AIV	tripiperazine dicitrate			tris(diethylammonium) phosphate
22114	28.49 CII	tripotassium citrate			
22119	28.49 CII	tripotassium hexachloroaurate			
22133	28.43 B	tripotassium hexachloroarsate	24642	29.19 C	
22163	28.43 B	tripotassium hexacyanocobaltate	24643	29.19 C	
		tripotassium hexacyanoferrate	25944	29.22 AII	

24646	29.23	BII	2,4,6-tris(dimethylaminomethyl)=phenol	24822	29.35	0	tris(2-methylaziridin-1-yl)=phosphine oxide
24646			tris(4-dimethylaminophenyl)methane	24822			tris(6-methylheptyl)amine
24647			SEE: N,N,N',N'',N''',N'''-hexamethyl-4,4',4'',4'''-methylidynetrianiiline	24847	29.22	AIII	tris(5-methyl-1,10-phenanthroline)=iron diperchlorate
			tris(1,3-dimethylbutyl) borate	20292	29.35	Q	tris(5-nitro-1,10-phenanthroline)=iron diperchlorate
24648	29.21	BII	tris(2-ethylhexyl) 0-acetyl citrate	20926	29.35	Q	trisodium arsenate
24679	29.16	AIV	tris(2-ethylhexyl) phosphate	23104	28.48	BI	trisodium 3-carboxylato-2-hydroxyglutarate
24680	29.19	C	tris(2-ethylhexyl) phosphite	23182	29.16	AVIII a	trisodium 2-(carboxylatomethyl(2-hydroxyethyl)amino)ethyliminodi-(acetate)
24681	29.21	BII	tris(2-ethylhexyl) phosphate	23182			trisodium citrate
17302	29.33		tris(ethylmercury) phosphate	23331	29.23	E	trisodium 4,5-dihydroxy-3-(4-sulphonatophenylazo)naphthalene-2,7-disulphonate
24678	29.21	BII	tris(2-ethyl-1-propyltrimethylene) diborate	23331			trisodium heptafluorozirconate
24678			tris(1-ethynylcyclohexyl) borate	23331			trisodium hexachloroiridate
24696	29.21	BII	tris(2-hydroxyethyl)ammonium bis(2-hydroxyethyl)glycinate	23181	29.16	AIV	trisodium hexachlororhodate
24655	29.23	E	tris(2-hydroxyethyl)ammonium chloride	23232	29.28		trisodium hexacyanocobaltate
24656	29.23	AII	tris(2-hydroxyethyl)ammonium 4-chloro-0-tolylacetate	23232			trisodium hexacyanoferrate
24653	29.23	AII	tris(2-hydroxyethyl)ammonium 2,4-dichlorophenoxyacetate	23269	28.29	BIV	trisodium hexafluoroaluminate
24654	29.23	AII	tris(2-hydroxyethyl)ammonium fluoride	23158	28.49	CII	trisodium hexanitritocobaltate
24657	29.23	AII	tris(2-hydroxyethyl)ammonium trihydrogen	23176	28.49	CII	trisodium hydrogendicarbonate
24658	29.23	DV	hydrogen ethylenediaminetetraacetate	23183	28.43	B	trisodium hydrogen 4,5-dihydroxy-3,6-bis(2-sulphonatophenylazo)=naphthalene-2,7-disulphonate
24658			tris(2-hydroxyethyl)ammonium 2,4,5-trichlorophenoxyacetate	23260	28.43	B	trisodium hydroxide
24659	29.23	AII	tris(2-hydroxyethyl)ammonium trihydrogen	10477	28.29	BIII	trisodium isocitrate
24660	29.23	DV	tris(2-hydroxyethyl)ammonium trihydrogen	23184	28.48	BV	trisodium isocitrate
24660			ethylenediaminetetraacetate	23492	28.42	AII	trisodium isocitrate
24755	29.35	Q	tris(2-hydroxyethyl)-1,3,5-triazinetriene	23305	29.28		trisodium isocitrate
24755			tris(hydroxylammonium) orthophosphate	23305			trisodium isocitrate
26537	28.28	A	trisilicon tetranitride	23306	29.23	DV	trisodium isocitrate
22995	28.57	B	trisilver arsenate	23306			trisodium isocitrate
23002	28.49	CI	trisilver arsenite	23331			trisodium isocitrate
23003	28.49	CI	trisilver citrate	23331			trisodium isocitrate
23016	28.49	CI	trisilver orthophosphate	21589	29.16	AVI	trisodium isocitrate
23031	28.49	CI	tris(1-isobutyl-3,5-dimethylhexyl) borate	21589			trisodium isocitrate
24523	29.21	BII	tris(1-isobutyl-3-methylbutyl) borate	23182			trisodium isocitrate
24523	29.21	BII	tris(2-methoxycarbonyl-1,3,5-triazinetriene)	23390	28.48	BII	trisodium isocitrate
24525			SEE: trimethyl 3,3',3''-trioxo-1,3,5-triazinetriyltripropionate	23399	29.03	A	trisodium isocitrate
24805			tris(2-methoxyethoxy)vinylsilane	23399			trisodium isocitrate
24805			tris(2-methoxyphenyl) phosphate	23400	29.03	A	trisodium isocitrate
25202	29.34	C	tris(methylammonium) phosphate	23411	28.57	B	trisodium isocitrate
25929	29.19	C		23412	29.23	DV	trisodium isocitrate
25940	29.22	AI		23430	28.40	BII	trisodium isocitrate

23464	28.55	B	trisodium phosphide	25011	29.35	Q	tropicamide (INN)
23431	28.47	E	trisodium tetraoxovanadate	25012	29.42	CVII	tropine
23525	28.48	EV	trisodium tetrahydrofurfuryl borate	25013	29.42	CVII	tropine sulphate
17677	29.15	AI	trisodium trioxalatoferrate	25014	29.42	CVII	tropinone
23552	28.48	BII	trisodium 12-wolfgramphosphate	25015			tropolone
24925	29.22	AIII	tris(perfluorobutyl)amine				SEE: 2-hydroxycyclohepta-2,4,6-trienone
24954	29.21	EII	tris(2-phenylcyclohexyl) borate	25016			troixidone
18011			tristearin				SEE: trimethadione (INN)
			SEE: glycerol tristearate	25017	29.34	A	tryparamide (INN)
24993	29.35	Q	tris(tetrahydrofurfuryl) borate	11987	29.34	A	tryparamide bismuth (INN)
25002	29.19	C	tris(3,5,5-trimethylhexyl) phosphate	25018	35.07		trypsin
25002			phosphate	25019	35.04		tryptanogen
24877	29.21	EII	tris(1,1,3-trimethyltrimethylene) diborate	25020			tryptamine
25000	29.23	DV	tris(tris(2-hydroxyethyl)ammonium) hydrogen ethylenediaminetetraacetate				SEE: 2-(indol-3-yl)ethylamine
25000			tris(tris(2-hydroxyethyl)ammonium) nitritotriacetate	25022	29.35	Q	L-tryptophan
25001	29.23	DV	nitritotriacetate	10676	29.22	AIII	tubaminoheptane (INN)
23669	28.40	BII	tristronium bis(orthophosphate)	25023	29.42	CVII	tubocurarine chloride (INN)
23667	29.16	AIV	tristronium dicitrate	25024	28.57	E	tunasten boride
23694	28.55	B	tristronium diphosphide	25025	28.56	D	tunasten carbide
24992	29.21	EII	tri(tetradecyl) borate	25026	28.30	BII	tunasten dichloride dioxide
24994	29.31	B	1,3,5-trithiane	25027			tunasten hexacarbonyl
23620	28.40	BII	tritin bis(orthophosphate)				SEE: hexacarbonyltungsten
24995	28.50	B	tritium	25028	28.30	AVII	tunasten hexachloride
24996	29.21	EII	tri-p-tolyl borate	25029	28.29	AII	tunasten tetrafluoride
25922	29.19	B	tri-o-tolyl phosphate	25030	28.30	BII	tunasten tetrachloride oxide
25923	29.19	B	tri-m-tolyl phosphate	25031	28.28	H	tunasten trioxide
24997	29.19	B	tri-p-tolyl phosphate	25032			tunastic acid
24998	29.21	EII	tri-p-tolyl phosphite				SEE: wolframic acid
24999	29.21	BII	0,0,0-tri-o-tolyl phosphorothioate	25037	29.43	B	turanose
24962			4-tritylmorpholine	25038	32.07	AVI	Turnbull's blue
			SEE: triphenmolph (ISO)	25039	29.25	AII	tybamate (INN)
25003	29.25	AII	triuret	25040	29.44	C	tylosin (INN)
25004	29.19	B	triethyl phosphate	25041	29.44	C	tylosin hydrogen tartrate (INN)
25302	28.43	E	trizinc bis(hexacyanoferrate)	25042			tyramine
25332	28.40	EII	trizinc bis(orthophosphate)				SEE: 4-(2-aminoethyl)phenol
25284	29.16	AIV	trizinc dicitrate	25043			tyramine hydrochloride
25341	28.55	B	trizinc diphosphate				SEE: 4-hydroxyphenethylammonium chloride
15181	29.35	Q	troclosene potassium (INN)	25045	35.07		tyrasinase
15182	29.35	Q	troclosene sodium (INN)	25046	29.23	E	tyrosine
24459	29.44	C	troleandomycin (INN)	25048			o-tyrosine
24661	29.23	AII	trolnitrate (INN)				SEE: 2-hydroxyphenylalanine
25005	29.23	AII	trolnitrate phosphate (INN)	25052	29.44	C	tyrothricin (INN)
25006	29.23	AII	trometamol (INN)	25093	35.07		UDPglucose dehydrogenase
25007	29.42	CVII	tropacocaine	25053			umbelliferone
25008	29.42	CVII	tropacocaine hydrochloride				SEE: 7-hydroxycoumarin
25009	29.42	CVII	tropacocaine nitrite	14655	29.22	BII	undecamethylenediamine
26211	29.42	CVII	tropenziline bromide (INN)	25054	29.11	AIV	undecanal
25010	29.16	AVII B	tropic acid	25055	29.01	A	undecane

25114	29.27	valeronitrile	25173	29.14	vinyl acetate
25115	29.13	valerophenone	25561		vinylacetylene
25118	29.14	valeryl bromide			SEE: butenyne
25119	29.14	valeryl chloride	10854	29.22	4-vinylaniline
25123	29.23	valine	25174	29.14	vinyl benzoate
25129	29.31	vanadodithion (ISO)	25175		vinyl bromide
25130	28.57	vanadium boride			SEE: bromoethylene
25131	28.56	vanadium carbide	25176	29.14	vinyl butyrate
25132	28.57	vanadium diboride	25177	29.35	9-vinylcarbazole
25142	28.30	vanadium dichloride oxide	25178		vinyl chloride
26587	28.28	vanadium dioxide			SEE: chloroethylene
25133	29.14	vanadium 2-ethylhexanoate	25179	29.14	vinyl chloroacetate
25134	38.19	vanadium naphthenate	25180	29.14	vinyl crotonate
26588	28.57	vanadium nitride	25181	29.01	vinylcyclohexane
25143	28.38	vanadium oxide sulphate	25182	29.01	4-vinylcyclohexene
25138	28.30	vanadium tetrachloride	25183		4-vinylcyclohexene dioxide
25140	28.30	vanadium trichloride oxide			SEE: 1,2-epoxy-4-(epoxyethyl)=cyclohexane
25145	29.44	vancomycin hydrochloride (INN)	25184		4-vinylcyclohexene 1,2-oxide
25146	29.16	vanillic acid			SEE: 1,2-epoxy-4-vinylcyclohexane
25147	29.11	vanillin	25185	29.01	vinylcyclopentane
25148		o-vanillin	25186	29.14	vinyl decanoate
		SEE: 2-hydroxy-m-anisaldehyde	18802		vinyl diacetonalamine
25149		vanillin sodium bisulphite			SEE: 2,2,6-trimethylpiperidin-4-ol
		SEE: sodium alpha,4-dihydroxy-3-methoxytoluene-alpha-sulphonate	24900		vinyl diacetonalamine
25150	29.25	N-vanillylnonanamide			SEE: 2,2,6-trimethyl-4-piperidone
25151		varamine blue B base	25187	29.10	4-vinyl-1,3-dioxane
		SEE: N-(4-aminophenyl)-p-anisidine	25188	29.14	vinyl 2-ethylhexanoate
		vasicine	25189		vinyl fluoride
26229	29.42	vasopressin (INN)			SEE: fluoroethylene
25157	29.39	vasopressin tannate (INN)	15081		vinylidene chloride
25158	29.39	verapamil hydrochloride (INN)			SEE: 1,1-dichloroethylene
25159	29.27	veratraldehyde	25190	29.35	1-vinylimidazole
25160	29.11	o-veratraldehyde	25191	29.14	vinyl laurate
15908		veratric acid	25192	29.01	2-vinylnaphthalene
		veratrine	26120	29.35	5-vinyloxazolidine-2-thione
		veratrine hydrochloride	25193	29.26	N-vinylphthalimide
25161	29.16	veratrole	25194		5-vinyl-2-picoline
25162	29.42	veratronitrile			SEE: 2-methyl-5-vinylpyridine
25163	29.42	veratroyl chloride	25195	29.14	vinyl propionate
15911	29.08	verbascose	25196	29.35	2-vinylpyridine
25164	29.27	vetrabutine hydrochloride (INN)	25197	29.35	4-vinylpyridine
25165	29.16	vinbarbital (INN)	25198	29.35	1-vinyl-2-pyrrolidone
25166	29.43	vinbarbital sodium (INN)	25199	29.14	vinyl stearate
15952	29.23	vinbarbital	20404		m-vinyltoluene
25169	29.25	vinbarbital			SEE: 3-methylstyrene
25170	29.25	vinbarbital	25207		violuric acid
25169		vinbarbital			SEE: 5-hydroxyiminobarbituric acid
		SEE: vinbarbital (INN)	25209	29.44	viomycin (INN)
25171	29.42	vinblastine sulphate (INN)	25210	29.44	viomycin pantothenate sulphate
25172	29.42	vincristine sulphate (INN)	25210		(INN)

25211	29.44 C	viomycin sulphate (INN)	25032	28.28 H	wolframic acid
25212		viprylum embonate	25034	28.13 IJ	12-wolframoboric acid
		SEE: pyrvinium embonate (INN)	25035	28.13 IJ	12-wolframophosphoric acid
26203	29.42 BII	viqualid (INN)	25036	28.13 IJ	12-wolframasilicic acid
25213	29.44 C	virginiamycin (INN)	25221	29.35 Q	xanthene
25214	29.35 Q	visnadine (INN)	25222	29.35 Q	xanthene-9-carboxylic acid
25215		visnagin	25228	29.35 Q	xanthene-9-one
		SEE: 4-methoxy-7-methylfuro(3,2-g)=chromen-5-one	25224		xanthine
22828		vitamin A acid	25225	35.07	SEE: purine-2(3H),6(1H)-dione
22829		SEE: retinoic acid	25227		xanthine oxidase
		vitamin A alcohol			xanthocillin
		SEE: retinol	25222		SEE: xantocillin (INN)
26129		vitamin A2			xanthoic acid
		SEE: dehydroretinol	25228		SEE: xanthene-9-carboxylic acid
26401		vitamin B1			xanthone
22847		SEE: thiamine (INN)	25229		SEE: xanthen-9-one
		vitamin B2			xanthopterin
		SEE: riboflavin (INN)			SEE: 2-aminopteridine-4(3H),6(5H)-dione
21302		vitamin B3	25230	29.35 Q	xanthosine
		SEE: D-pantothenic acid	25231		xanthurenic acid
		vitamin B6 SEE: pyridoxine (INN), pyridoxal and pyridoxamine			SEE: 4,8-dihydroxyquinoline-2-carboxylic acid
14110		vitamin B12	25226	29.42 CVII	xantrol nicotinate (INN)
		SEE: cyanocobalamin (INN)	25227	29.44 A	xantocillin (INN)
11295		vitamin C	17020	29.23 E	xenazoic acid (INN)
		SEE: L-ascorbic acid	25232	28.04 B	xenon
12763		vitamin D2	10559		xenylamine
		SEE: ergocalciferol (INN)			SEE: biphenyl-4-ylamine
13615		vitamin D3	14078		p-xenyl isocyanate
		SEE: colecalciferol (INN)			SEE: biphenyl-4-yl isocyanate
24342		vitamin E	11904		p-xenylurea
		SEE: alpha-tocopherol			SEE: biphenyl-4-ylurea
11890		vitamin H	25233	29.23 AII	xenysalate (INN)
		SEE: biotin (INN)	25234	29.23 AII	xenysalate hydrochloride (INN)
21942		vitamin K1	26258	27.07 B	xylene, crude
		SEE: phytylmenadione (INN)	14657		m-xylenediamine
26160		vitamin K2(30)			SEE: m-phenylenebis(methylamine)
		SEE: prenylmenaquinone-6	25236	29.31 F	p-xylene-alpha,alpha'-dithiol
22633		vitamin M	25235	29.01 BI	xylene, pure
		SEE: folic acid (INN)	25237	29.36	m-xylene-4-sulphonamide
25586		volemitol	25238	29.03 A	p-xylene-2-sulphonic acid
		SEE: D-glycero-D-manno-heptitol	25239	29.31 B	xyleneethiol, mixed isomers
25217		vulpinic acid	26259	27.07 D	xyleneol, crude
		SEE: methyl 2-(3,5-dioxo-4-phenyl-2-furylidene)-2-phenylacetate	13960	29.37	xyleneol orange
		warfarin (ISO) (INN)	25240	29.06 AII	xyleneol, pure
25218	29.35 Q	water, distilled, conductivity or of similar purity	25241	29.22 DIV	2,3-xylylidine
25219	29.35 Q		25242	29.22 DIV	2,4-xylylidine
25220	28.58 A		25243	29.22 DIV	2,5-xylylidine
25220			25244	29.22 DIV	2,6-xylylidine

25245	29..22	DIV	3,4-xylylidine	25272	28..48	BI	zinc arsenate
25246	29..22	DIV	3,5-xylylidine	25273			zinc arsenite
25247			2,4-xylylidine-6-sulphonic acid	25286	29..31	B	SEE: zinc bis(dioxoarsenate)
			SEE: 2-amino-3,5-xylenesulphonic acid	25286			zinc bis(2-benzamidophenyl) disulphide
25955	29..22	DIV	2,4-xylylidinium acetate	25289	29..31	B	zinc bis(4-tert-butylphenyl) disulphide
25248	29..22	DIV	3,5-xylylidinium acetate	25289			zinc bis(dibenzylidithiocarbamate)
25249	29..22	DIV	2,3-xylylidinium chloride	25287	29..31	B	zinc bis(dibutylidithiocarbamate)
25250	29..22	DIV	2,5-xylylidinium chloride	25288	29..31	B	zinc bis(diethyldithiocarbamate)
25956	29..22	DIV	2,6-xylylidinium chloride	25291	29..31	B	zinc bis(1,2-dihydro-2-thioxo-1-pyridyl) dioxide
25246	29..23	AII	3,4-xylylidino-D-ribose	22713			SEE: pyrrithione zinc (INN)
25251	29..04	CIV	xylytol	22713			zinc bis(dimethyldithiocarbamate)
25252	29..35	Q	xylometazoline hydrochloride (INN)	25293			SEE: ziram (ISO)
25253			p-xylo-p-quinone	25273	28..48	BV	zinc bis(dioxoarsenate)
			SEE: 2,5-dimethyl-p-benzoquinone	25295	29..31	B	zinc bis(diethylidithiocarbamate)
26260	17..02	DII	xylose, impure	25299	29..14	AXI	zinc bis(2-ethylhexanoate)
25254	29..43	B	xylose, pure	25300	29..31	B	zinc bis(N-ethyl-N-phenyldithiocarbamate)
25255	29..27		3,4-xylylacetonitrile	25300			zinc bis(alpha-D-glucopyranosylphosphate)
19955			p-xylylamine	25314	29..07	B	zinc bis(4-hydroxy-3,5-dihydroxybenzenesulphonate)
			SEE: 4-methylbenzylamine	25315	29..07	D	zinc bis(2-imino-1-methylimidazolidin-4-one) dichloride
19563			N-(2,3-xylyl)anthranilic acid	25309	29..16	AVIII a	disulphide
			SEE: mafenamic acid (INN)	25314			zinc bis(piperidine-1-carboxylate)
			4-(3,5-xylyloxy)-3,5-xylylidine chloride	25315	29..07	D	zinc bis(pyridine-2-thiol) di-1-oxide
10855	29..28		4,6-m-xylylenedimethanol	25315			SEE: pyrrithione zinc (INN)
15774	29..05	BII	2,3-xylyloxyacetic acid	25307	28..36		zinc bis(tetrafluoroborate)
25256	29..16	D	2,4-xylyloxyacetic acid	19533	29..35	Q	zinc bis(2,4,5-trichlorophenoxy)
25257	29..16	D	2,5-xylyloxyacetic acid	19533			zinc bis(3,4,5-trihydroxybenzoate)
25258	29..16	C	3,4-xylyloxyacetic acid	25294	29..31	B	zinc borate
25259	29..16	D	3,5-xylyloxyacetic acid	25294			zinc bromide
25260	29..16	D	5-(3,5-xylyloxy)methyl)-2-oxazolidone	25336	29..35	Q	zinc carbonate
19709			SEE: metaxalone (INN)	25336			zinc chloride
19709			yara-yara	22713			zinc chromate
19822			SEE: methyl 2-naphthyl ether	22713			zinc chrysophanate
25261	29..42	CVII	yohimbine	25305	28..29	BIV	SEE: zinc 9,10-dihydro-3-methyl-9,10-dioxo-1,8-anthrylene dioxide
25262	29..42	CVII	yohimbine hydrochloride	25298	29..07	A	zinc cyanide
25263	28..05	CII	ytterbium	25366	29..16	BIV	zinc diacetate
25264	28..52	B	ytterbium compounds	25275	28..46	AII	
25265	28..05	CII	yttrium	25276	28..32	C	
25266	28..52	B	yttrium compounds	25277	28..30	C	
25267			zirconium	25279	28..42	AVII	
			SEE: 2,6,9,9-tetramethylcycloundeca-2,6,10-trien-1-one	25280	28..32	AIII	
25347	38..08	C	zinc abietate, technical	25281	28..30	AVII	
25269	39..06	A	zinc alginate	25282	28..47	BI	
25270	29..25	AII	zinc allopurinol	25283			
26589			zinc aluminate				
			SEE: dialuminium zinc tetraoxide	25285	28..43	AIII	
25271	28..58	C	zinc amalgam	25268	29..14	AII	

25324	29..35	q	zinc di(benzimidazol-2-yl) disulphide	25366	zinc gallate
25324			zinc dibenzoate		SEE: zinc bis(3,4,5-trihydroxybenzoate)
25274	29..14	CI	zinc di(benzothiazol-2-yl) disulphide	25310	29..19 C
25325	29..35	L	zinc dibutyrate	25306	28..29 BIV
25278	29..14	AVII	zinc dichromate	25313	28..28 N
25290	28..47	EII	zinc 0,0'-diethyl bis=(dithiocarbonate)	25316	
25301	29..31	A	zinc diformate	25317	28..32 C
25308	29..14	AI	zinc diheptanoate	25318	28..30 C
25312	29..14	AXI	zinc 9,10-dihydro-3-methyl-9,10-dioxo-1,8-anthrylene dioxide	25345	
25283	29..13	F	zinc 2,2'-dihydroxy-1,1'-azonaphthalene-4-sulphonate	25320	29..19 A
25292	29..28		zinc 0,0'-diisopropyl bis=(dithiocarbonate)	25323	29..16 AII
25345	29..31	A	zinc dilactate	25324	
25319	29..16	AI	zinc dilaurate	25327	38..19 C
25321	29..14	AXI	zinc dilinoleate	25328	28..39 BVI
25322	29..14	EIV	zinc dimyristate	25331	38..19 U
25326	29..14	AXI	zinc dioctanoate	25333	29..15 AI
25329	29..14	AXI	zinc dioleate	25334	28..19
25330	29..14	BIII	zinc dipalmitate	25336	
25335	29..14	AXI	zinc diperoxometaborate		zinc pentamethylenedithiocarbamate
25337	28..46	B	zinc diphenoxide	25338	28..32 BIV
25296	29..06	AI	zinc dipropionate	25339	28..47 C
25343	29..14	AVI	zinc diricinoleate	25340	28..19
25348	29..16	AVII a	zinc disalicylate	25316	28..40 A
25349	29..16	BI	zinc distearate, crude	25342	
26261	38..19	U	zinc distearate, pure		zinc phosphite
25353	29..14	AX	zinc disulphanilate	25342	
25354	29..22	DI	zinc di(thiobenzoate)	25342	28..40 A
25363	29..31	B	zinc dithionite	22453	
25297	28..36		zinc di(toluen-4-sulphonate)	22453	
25365	29..03	A	zinc diundec-10-enoate		zinc phosphonate
25367	29..14	BII	zinc divalerate	25347	
25368	29..14	AVIII	zinc ethylenebisdithiocarbamate, polymeric		zinc propylenebisdithiocarbamate, polymeric
25369			SEE: zineb (ISO)	25347	SEE: propineb (ISO)
25369			zinc ethylxanthate	25350	zinc resinate
25301			SEE: zinc 0,0'-diethyl bis=(dithiocarbonate)	25351	28..48 A
			zinc ferricyanide	25353	zinc selenide
25302			SEE: trizinc bis(hexacyanoferrate)		zinc selenite
25303			zinc ferrocyanide	25355	28..38 AIII
			SEE: dizinc hexacyanoferrate	25356	28..35 AIII
			zinc fluoride	25357	28..37
			zinc formaldehydesulphoxylate	25358	32..01 B
25304	28..29	AII	SEE: zinc bis=(hydroxymethanesulphinatate)	25359	29..16 AIII b
25307				25360	28..48 A
				23887	29..21 BII
				23887	

25361	28.46	AlI	zinc tetraborate
23914	29.21	BII	zinc 0,0,0',0'-tetrabutyl bis=
23914			(phosphorodithioate)
23963	29.21	BII	zinc 0,0,0',0'-tetrakis(1,3-
23963			dimethylbutyl) bis=
23963			(phosphorodithioate)
25362			zinc tetroxochromate
			SEE: pentazinc chromate
			octahydroxide
25364	28.44	C	zinc thiocyanate
25369	38.19	U	zineb (ISO)
25293	29.31	B	ziram (ISO)
25377	28.4C	BII	zirconium bis=
25377			(dihydrogenorthophosphate) oxide
25384	29.14	AXI	zirconium bis(2-ethylhexanoate)
25384			oxide
25371	28.56	E	zirconium carbide
25372	28.42	AVII	zirconium carbonate oxide
25382	29.14	AlI	zirconium diacetate) oxide
25370	28.57	E	zirconium diboride
25383	28.30	BII	zirconium dichloride oxide
25374	28.57	A	zirconium dihydride
25385	28.39	BVI	zirconium dinitrate oxide
25373	28.28	K	zirconium dioxide
25376	38.19	C	zirconium naphthenate
26591	28.57	E	zirconium nitride
25377			zirconium orthophosphate
			SEE: zirconium bis=
			(dihydrogenorthophosphate) oxide
25378	28.45	A	zirconium orthosilicate
25386	28.32	BIV	zirconium oxide diperchlorate
16694	28.38	AVII	zirconium sulphate
25379	28.3C	AVII	zirconium tetrachloride
25380	28.29	AlI	zirconium tetrafluoride
25375	28.28	N	zirconium tetrahydroxide
25381	29.45		zirconium tetrapropoxide
20412	29.35	Q	zolimidine (INN)
25387	29.35	Q	zoxazolamine (INN)
25388			zymosterol
			SEE: 5-alpha-cholesta-8,24-dien-3-
			beta-ol

Classification of chemicals in the customs tariff of the European Communities
— Volume III: Alphabetical list (in English)

Luxembourg: Office for Official Publications of the European Communities

1981 — IX, 296 pp. — 21 x 29.7 cm

DA, DE, EN, FR, IT, NL

ISBN 92-825-2358-6 (Volume III)

ISBN 92-825-2417-5 (Volumes I to VII)

Catalogue number: CB-32-81-091-EN-C

Price (excluding VAT) in Luxembourg:

Per single-language volume:

ECU 9.60 BFR 400 DR 590 IRL 6.70 UKL 5.25 USD 11.50

Of a single-language volume plus the six-language volume:¹

ECU 36.30 BFR 1 500 DR 2 250 IRL 25.20 UKL 19.50 USD 41

Per seven-volume set:¹

ECU 72 BFR 3 000 DR 4 430 IRL 50 UKL 39.20 USD 85.25

- 20 000 chemical names (internationally accepted common names, systematic names and synonyms).
- Six languages: Danish (Volume I), German (Volume II), English (Volume III), French (Volume IV), Italian (Volume V), and Dutch (Volume VI).
- Index of equivalent names in all six languages (Volume VII — six languages).

Features of this publication are:

- the classification (heading and subheading) of a chemical in the customs tariff of the European Communities can be ascertained immediately from its name in any one of the six languages;
- the equivalent names are listed in all six languages (multilingual glossary).

The chemical names listed may be used to gain access to the European Communities Data and Information Network (ECDIN).

¹ The three parts of Volume VII (multilingual version) are not available separately and can only be purchased with one or more other volumes.



**Salgs- og abonnementskontorer · Vertriebsbüros · Γραφεία πωλήσεως ·
Sales Offices · Bureaux de vente · Uffici di vendita · Verkoopkantoren**

Belgique — België

Moniteur belge — Belgisch Staatsblad

Rue de Louvain 40-42 — Leuvensestraat 40-42
1000 Bruxelles — 1000 Brussel
Tél. 512 00 26

Sous-dépôts — Agentschappen :

Librairie européenne — Europese Boekhandel
Rue de la Loi 244 — Wetstraat 244
1040 Bruxelles — 1040 Brussel

CREDOC

Rue de la Montagne 34 - Bte 11
Bergstraat 34 - Bus 11
1000 Bruxelles — 1000 Brussel

Danmark

Schultz Forlag

Møntergade 21
1116 København K
Tlf. (01) 12 11 95

Underagentur :

Europa Bøger
Gammel Torv 6 — Postbox 137
1004 København K
Tlf. (01) 15 62 73

BR Deutschland

Verlag Bundesanzeiger

Breite Straße — Postfach 10 80 06
5000 Köln 1
Tel. (0221) 20 29-0
(Fernschreiber : Anzeiger Bonn 8 882 595)

Greece

G.C. Eleftheroudakis S.A.

International bookstore
4 Nikis street
Athens (126)
Telex 219410 elef gr

Sub-agent for Northern Greece :

Molho's Bookstore
10 Tsimiski Street
Thessaloniki
Tel. 275 271
Telex 412885 limo

France

*Service de vente en France des publications des
Communautés européennes*

Journal officiel

26, rue Desaix
75732 Paris Cedex 15
Tél. (1) 578 61 39

« Service de documentation »

D.E.P.P. — Maison de l'Europe
37, rue des Francs-Bourgeois
75004 Paris
Tél. 887 96 50

Ireland

Government Publications

Sales Office
G.P.O. Arcade
Dublin 1

or by post

Stationery Office

Dublin 4
Tel. 78 96 44

Italia

Libreria dello Stato

Piazza G. Verdi, 10
00198 Roma — Tel. (6) 8508
Telex 62008

Nederland

Staatsdrukkerij- en uitgeverijbedrijf

Christoffel Plantijnstraat
Postbus 20014
2500EA 's-Gravenhage
Tel. (070) 78 99 11

United Kingdom

H.M. Stationery Office

P.O. Box 569
London SE1 9NH
Tel. (01) 928 69 77. ext. 365

España

Libreria Mundi-Prensa

Castelló 37
Madrid 1
Tel. 275 46 55

Portugal

Livraria Bertrand, s.a.r.l.

Rua João de Deus — Venda Nova
Amadora
Tél. 97 45 71
Télex 12 709 — litran — p.

Schweiz - Suisse - Svizzera

Librairie Payot

6, rue Grenus
1211 Genève
Tél. 31 89 50

Sverige

Librairie C.E. Fritzes

Regeringsgatan 12
Box 16356
103 27 Stockholm
Tél. 08-23 89 00

United States of America

European Community Information Service

2100 M Street, N.W.
Suite 707
Washington, D.C. 20 037
Tel. (202) 862 95 00

Grand-Duché de Luxembourg

Andre lande · Andere Länder · "Άλλες χώρες · Other countries · Autres pays · Altri paesi · Andere landen

Kontoret for De europæiske Fællesskabers officielle Publikationer · Amt für amtliche Veröffentlichungen der Europäischen Gemeinschaften ·
Υπηρεσία Έκδόσεων των Ευρωπαϊκών Κοινοτήτων · Office for Official Publications of the European Communities ·
Office des publications officielles des Communautés européennes · Ufficio delle pubblicazioni ufficiali delle Comunità europee ·
Bureau voor officiële publikaties der Europese Gemeenschappen

Price (excluding VAT) in Luxembourg:

Per single-language volume:	ECU 9.60	BFR 400	DR 590	IRL 6.70	UKL 5.25	USD 11.50
Of a single-language volume plus the six-language volume: ¹						
	ECU 36.30	BFR 1 500	DR 2 250	IRL 25.20	UKL 19.50	USD 41
Per seven-volume set: ¹	ECU 72	BFR 3 000	DR 4 430	IRL 50		
		UKL 39.20	USD 85.25			

¹ The three parts of Volume VII (multilingual version) are not available separately and can only be purchased with one or more other volumes.

